REVENUE AND AGRICULTURAL DEPARTMENT.



Berar Office.

No. 444 of 1900.

PROM

W. E. JARDINE, Esq., I.C.S.,

SECRETARY FOR BEBAR TO THE RESIDENT.

Hyderabad,

To

THE SECRETARY TO THE GOVERNMENT OF INDIA. REVENUE AND AGRICULTURAL DEPARTMENT.

Dated Hyderabad Residency, the 27th September 1900.

Sie.

I am directed to submit, for the orders of the Government of India. the

1. Letter No. 203, dated the 25th April 1900, from the Director of Land Records and Agriculture, Hyderabad Amigned Districts, to the Commissioner, Hyderabad Assigned Districts, with appendices and maps A and B.

2. Letter No. 5298, dated the 3rd July 1900, from the Deputy Commissioner, Basim District, to the Commissioner, Hyderabad Assigned Districts.

3. Letter No. 951, dated the 12th June 1900, from the Commissioner, Hyderabad Assigned Districts, to the Secretary for Berar to the Resident.

4. Letter No. 3063, dated the 15th August 1900, from the Secretary for Berar to the Resident, to the Commissioner, Hyderabad Assigned Districts.

5. Endorsement No. 1252-B., dated the 31st August 1900, by the Commissioner, Hyderabad Assigned Districts, and its enclosure.

papers cited in the margin regarding the revision of the settlement of the Basim talug of the district of that name in Berar.

2. The circumstances of the taluq, its revenue history, its comparative statistics, and future capabilities and prospects are fully stated by the

Director of Land Rec and Agriculture in his long and interesting report, and the proposals win.: h, for the reasons stated in paragraph 32, Mr. Francis feels justified in making in paragraphs 34 to 38 are accepted by the Commissioner. The high percentage of increase proposed in the case of some villages attracted the Resident's attention, but the question how far in the circumstances to which the Commissioner attaches importance uniformity should be sacrificed to the ordinary limitations imposed upon percentages of increase, or vice verse, is a matter for decision by the Government of India. Personally Lieutenant-Colonel Barr thinks that a sudden increment of 100 per cent. or more is calculated to cause undue hardship to existing occupants, however well the land itself may be able to bear the increased charge: but the Director has shown good ground for pressing the opposite view, and the Commissioner supports [him. These officers have full local knowledge and experience, and Lieutenant-Colonel Barr is willing to accept their suggestion. B-439-[G.C.F.]

- 3. As regards garden lands irrigated from wells, lands irrigated from wells, and rice lands, the proposals made by the Director in paragraphs 39 to 41 of his report have been carefully worked out and considered, and the Resident supports the Commissioner in recommending them for the sanction of the Government of India, as also the proposals formulated in paragraph 43.
- 4. The eventual result of the proposed assessment as a whole will, as Mr. Crawford observes, be to increase the revenue demand on the Basim taluq by 41 per cent. from about Rs. 2,95,000 to Rs. 4,18,500, but the new rates would in ordinary course not be announced till 1902 or be payable till the spring of 1903; and in any case their enforcement would be subject to a report in the year 1902 as to whether the teduq has sufficiently recovered from the effects of famine to warrant such a step.

I have the honour to be Sir.

Your most obedient servant,

W. E. JARDINE,

Secretary for Berar.



FROM

J. A. CRAWFORD, Esq.,

Commissioner, Hyderabad Assigned Districts,

To

THE SECRETARY FOR BERAR TO THE RESIDENT.

Hyderabad.

Dated the 12th June 1900.

SIR,

I have the honour to forward the accompanying report (together with two maps), in which Mr. Francis, the Director of Land Records and Agriculture, submits proposals for the revision settlement of the Basim taluq. The report is dated the 25th April, but reached me in print on the 8th instant. A copy of the remarks made on the report by Mr. Prideaux, acting Deputy Commissioner of Basim, is also enclosed.

- 2. The composition of the Basim taluq has altered much since the first settlement. There are now 321 Government villages, of which 265 came under settlement in 1872-73, and the rest in the two following years. Thus the current settlement may be said to end two years hence; the revised rates should in ordinary course be announced before the 31st July 1902, and should be payable in the spring of the next year. Paragraph 4 of the report shows that the field-work of the revision process was done on the usual partial system, and paragraph 5 gives a general description of the taluq.
- 3. According to the figures of the last five years marked by short rainfall, the total occupied and assessed area in the Basim taluq is 5,08,867 acres; and the chief features in its cultivation are as follows:—

```
Jowari
                              1,35,809 acres.
                                                  Kharif.
Cotton
                             1,07,890
             ...
                         ...
                                              2,96,898 acres.
Rice
                               14,025
                                        "
Other kharif crops
                               39,175
                         •••
                                        ,,
Wheat
                               89,727
             ...
                                                   Rabi.
Gram
                               26,068
                                              1,50,153 acres.
Linseed
                               18,744
Other rabi crops
                               15,614
Annual fallows
                               61,816
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The rabi cultivation is important in this taluq, and the area of fallows is large. The area under irrigation is 18,888 acres.

4. Paragraph 10 of the report shows that great improvements in communications have been made during the term of the current settlement, and that a still greater one in the shape of railway connection with Akola to the north and the Godaveri valley line to the south may soon be expected. Several new roads, notably one to connect Risod with the Basim-Akola road, are being constructed by famine labour. The figures in paragraphs 14 to 16 of the report point to great progress during the expiring settlement. The famine has no doubt spoilt the statistics about cattle; but the record of past prosperity is as such very satisfactory. There has been a big increase in wells, and the area thus irrigated has extended by about 1,000 acres. The cultivated area 5-185—(G.C.F.)

is larger by 62,813 acres, and only 1,907 culturable acres remained unoccupied before the famine. The value of land appears from the statistics (which must be taken as usual for what they are worth) to be much the same as in the Mehkar and Murtizapur taluqs. The letting rate is again found to be three times the assessment; that is to say, the all-round incidence per cultivated acre is about 9 annas, and the letting rate about Rs. 1-11-0.

- 5. As regards prices, the local information is defective, but the results arrived at correspond with those observed elsewhere, especially in Mehkar—namely, that the prices of jowari and wheat have risen, but that the price of cotton, the rent-paying crop, has fallen since the current settlement began. I may invite a reference to paragraphs 11 to 13 of my review of the revision report of the Mehkar taluq. There cannot have been much difference between Mehkar and Basim prices; the latter have probably been higher owing to greater facilities for export.
- 6. The details given in paragraph 30 of the report as regards extension of cultivation are rather obscure because of "adjustments" or transfers between the areas reckoned as culturable and unculturable. But there seems to be no doubt about the correctness of the Director's conclusion that—

"During the lease the area in occupation has expanded from 4,57,056 to 5,17,890 acres, showing an increase of 60,834 acres, and the land revenue has risen by Rs. 19,652. There are now only 1,907 acres assessed at Rs. 411 available for cultivation."

The revenue appears to have been collected with ease. There have been no outstanding balances, not even in or after the scarcity years 1896-97. The number of notices of demand shown in paragraph 31 of the report looks large, but two-thirds were issued in or after the same scarcity years.

7. Putting aside the history of prices, which affords no argument, I think there is a good case on the usual general grounds for raising the revenue demand in the Basim taluq when the current settlement expires. The present grouping and rates of the Basim villages correspond with those of the first settlement in Mehkar. The basis of this grouping is accessibility to local markets, and the rates are as follows:—

		1000		Rs.	a.	p.
Groun	I30 villages	having a maximum	day-crop rate of	1	8	0
	11.—87	Do.	do.	1	4	0
**	III.—163	\mathbf{Do}_{ullet}	do.	1	1	0
"	IV.—38	Do.	do.	0	14	0

The basis of the proposed new grouping is position in respect of the metalled high roads which connect the Basim taluq with the railway at Akola; and the new rates are those which have lately been sanctioned in the revision settlement of Mehkar. The results are shown below:—

I agree with Mr. Francis in thinking that the Basim taluq ought to be able to bear a higher assessment than Mehkar (and I should say Chikhli too); but, as he explains in his paragraph 35, the Mehkar rates when applied to Basim with the new grouping bring out an increase in excess of the prescribed limits. The excess occurs in 139 villages of the present groups III and IV, which will fall into the new group I. In order to moderate the excess, the Director proposes a progressive assessment for these villages. For the first 15 years of the new lease he would rate them at Rs. 1-8-0 and Rs. 1-4-0, and would not impose the full revised assessment till the second half of the new settlement. This arrangement follows the plan

Nos. 246, 247, and 248 in Appen- sanctioned in Mehkar, a point which the Deputy Commissioner does not seem to have perceived. There are three villages rated now at only 12 annas, which have been transferred from the Pusad taluq. They too fall

into the new first group, and it is suggested that the revised rates might be introduced still more gradually in their case. I doubt if any special treatment for them is necessary beyond applying to them the progressive assessment shown above. The incidence of the present dry-crop assessment of these villages is 4 annas per acre, and of the full new assessment it would barely be $9\frac{1}{2}$ annas.

8. I am in favour of adopting all the Director's proposals as regards grouping, maximum dry-crop rates, and a partial progressive assessment. Apart from the last special feature, the following statement compares the groups, the rates, and the general incidence of assessment per acre in the taluqs of Chikhli, Mehkar, and Basim under the original and revised assessments:—

		First	t assessment.			Revise	l assessment.	
Taluq.	Group.	Maximum dry-crop rate.	Rate per acre cultivated (occupied).	Rate per acre waste (uncocupied).	roup.	Maximum dry-crop rate.	Rate per acre cultivated (occupied).	Rate per acre waste (unoccupied).
1	2	3	4	5	6	7	8	9
		Rs. a. p.	Rs. a. p.	Rs. a. p.		Rs. a. p.	Rs. a. p.	Rs. a. p.
Chikhli.	III III	1 12 0 1 8 0 1 4 0	1 1 6 0 10 11 0 10 6	0 6 11 0 6 7 0 5 4	I III	2 0 0 1 12 0 1 4 0	0 14 1 0 11 5 0 7 8	0 7 7 0 7 2 0 5 2
Mehkar.	I III IV	1 8 0 1 4 0 1 1 0 0 14 0	0 14 1 0 10 11 0 9 2 0 6 3	0 7 1 0 6 3 0 5 4 0 4 7	I III	1 12 0 1 8 0 1 2 0	0 15 5 0 10 2 0 7 5	0 4 2
Basim.	II III IV *V	1	0 13 4 0 10 6 0 8 7 0 6 2 0 4 2	6 7 9 0 5 8 0 4 6 0 3 4	III III	1 12 0 1 8 0 1 2 0	0 13 9 0 11 10 0 6 8	0 5 8

*Three villages transferred from the Pusad taluq.

The incidence of the highest revised rate in Basim is a little more than that of the lowest in Murtizapur. I would invite a reference to the statement given in paragraph 8 of my review of the revision settlement for the Chandur taluq. Leaving the famine out of consideration, I think the Basim taluq is receiving favourable treatment. It will benefit immensely from the new railway; but for the reasons given in paragraph 38 of the report, and also in view of the famine, I do not think that any reservation need be made on account of the railway.

9. The proposals in paragraphs 39 to 41 and 43 and 44 of the Director's report are on the usual lines and correct. On about 5,000 acres of land irrigated from wells sunk before the first settlement the assessment will be reduced by more than Rs. 8,000; and wells sunk since that settlement will entail no extra assessment. Water is said to be near the surface in this taluq, and it may be hoped that irrigation from wells will be developed. The area irrigated by channel has been checked by the Director, and is not large. A great deal is being done for the tanks at Risod and elsewhere by famine labour. The extension of rice cultivation from 5,760 to 12,553 acres is noteworthy. The result of the proposed assessment as a whole would be to increase the revenue demand on the Basim taluq by 41 per cent., from about Rs. 2,95,000 to Rs. 4,18,500. The new rates would not in ordinary course be aunounced till 1902, or be payable till the spring of 1903; and meanwhile there will be time to consider whether the condition of the taluq after the present severe famine justifies so early an enhancement of the revenue. The Deputy Commissioner

thinks it will take five normal years for the taluq to recover from the effects of the famine. Subject to reservation on this score, I recommend that all the Director's proposals be accepted, and that the new assessment rolls and other settlement records be completed accordingly. There are 17 alienated villages to be dealt with on the lines prescribed in your office letter No. 2283, dated the 7th July 1898.

I have the honour to be,

Sir,

Your most obedient servant,

J. A. CRAWFORD,

Commissioner, Hyderabad Assigned Districts.



Camp No. 203, dated Chikalda, the 25th April 1900.

From-F. W. Francis, Esq., Director of Land Records and Agriculture, Hyderabad Assigned Districts,

To-The Commissioner, Hyderabad Assigned Districts.

I have the honour to submit for the consideration of Government my proposals for the revision settlement of the Basim taluq of the Basim district.

The present taluq.

2. At the time of the original settlement this taluq consisted of no less than 502 villages as follows:—

22 jagir villages.

1 palampat village.

10 izara villages.

12 Government villages transferred after settlement from the Akola and Murtizapur taluqs.

457 Government villages reported upon by Major P. A. Elphinstone in his No. 564, dated the 7th October 1871, a copy of which accompanies this letter.

502 (vide paragraph 20 of the report).

Since the settlement the following changes have occurred :-

Out of the 22 jagir villages one has been transferred to His Highness the Nizam's Dominions, four to the Mangrul taluq, and one to Pusad; whilst two jagirs, Mandva and Ner, have been resumed; there thus remain 14 of the original jagir villages.

The 10 izara villages disappear from the record, since 9 of them have

been transferred to Mangrul and one to the Pusad taluq.

The 12 Government villages received from the Akola and Murtizapur taluqs have also been transferred to the Mangrul taluq. Out of the original 457 Government villages, 131 have been transferred to Mangrul, 9 to Pusad, 50 to His Highness the Nizam's Dominions, and 1 village has been given as jagir, reducing the number by 191. The following have been received:—

21 Government villages from His Highness the Nizam's Dominions;

82 Government villages from the Pusad taluq; and

1 jagir village from the same source.

The taluq as at present constituted, therefore, contains the following:—
821 Government villages.

16 jagir villages.

1 palampat village.

Total 338

The names of the alienated villages are as follows:-

Jagira — Asol, Ukali, Gondeswar, Jambhrun, Jogeshwari, Tondgaon, Nagzsri, Phulsakar, Borala, Borkhedi, Bhar, Malegaon, Mhasal, Walki, Sirgiri, and Savang.

Palampat.-Kat.

Dates of settlement.

3. The 321 Government villages were originally brought under settlement in the following years:—

265 villages in 1872-73, 33 do. in 1873-74,

21 do. in 1874-75,

whilst the two jagirs were resumed and settled in 1880-81.

The original settlement will expire in the majority of the villages on the 31st July 1902, and the revised rates should be announced early in that year so as to be made payable in the revenue year 1902-03.

3-86—[G.C.F⋅]

- 4. Basim is one of the plain taluqs of Berar, and in accordance with the Bevision operations.

 Principles by which we have been guided in our revision operations the entire remeasurement of villages was not necessary; the survey operations were confined to the corrections required by changes that have occurred during the currency of the present lease, the most important work being the measuring up of new rice lands. The classification of soils was tested by me personally in eleven villages, and I satisfied myself that the old standard was correct. Both the original measurement and classification were therefore confirmed throughout the taluq. The field work was commenced at the end of October 1898 and concluded in June 1899, one survey party being employed.
- Pesition and physical feature. On the west by the Mehkar taluk of the Buldana district, all of which have already been brought under revision; to the east lies the taluq of Mangrul, which has been formed aince the original settlement mainly of villages which formerly belonged to Basim itself. His Highness the Nizam's Dominions are situated to the south, whilst the Pusad taluq touches Basim at the south-east corner. The taluq and climate are described in paragraphs 3 to 5 of Major Elphinstone's report, where he states that Basim resembles Mehkar very closely. This description might have been applicable to the taluq as constituted at the time of the original settlement, but the villages that most resemble those of the Mehkar taluq in the constant succession of valleys and plateaus are those which have now been thrown into the Mangrul taluq. Generally speaking, the country now embraced in the 388 villages of Basim proper is of a more level nature than the Mehkar taluq, and communications are consequently easier. The roughest portions are to be found to the north between the Morna and Katepurna rivers and in the north-west corner of the taluq; hills also crop up to a less extent in the south-west and south-east corners and in the country lying between Basim and Kini, but with these exceptions there are no particular obstacles to traffic. Soils vary considerably both in nature and depth, the richest portion being the centre of the taluq where there are extensive black soil plains devoted chiefly to the growth of wheat and other winter crops. The present taluq contains an area of 1,046 square miles.
- 6. The only river of importance in Basim is the Penganga; entering from Mehkar on the west, it runs for the whole breadth of the taluq, and for a considerable distance forms the southern boundary. In ordinary seasons it contains water throughout the year for the greater part of its length. The Morna and the Katepurna rise in the north of the taluq, but pass beyond its limits before they have become streams of importance. The small tributaries of the Penganga, which are numerous throughout the taluq, contain water for some four months after the close of the rains, and these have been utilised to some extent for irrigation. The water-supply is supplemented by wells which yield plentifully and at no great distance from the surface.
- 7. Major Elphinstone has devoted three long paragraphs (7 to 9) to the tanks of the taluq, over which he becomes somewhat ecstatic. That in the town of Basim is useful only as a water-supply chiefly for cattle. The large tank at Risod has been repaired since the original settlement, and now commands a considerable area, and the water is freely taken for irrigation; the supply is controlled by the Public Works Department, who have a scale of charges according to the crops cultivated. The tank at Wakad has been much improved in recent years, and is a boon to the inhabitants of that village. There are numerous smaller tanks in the taluq, but none of them are useful for irrigation.
 - 8. The rainfall in Basim and in the adjoining taluqs of Mehkar to the west, Mangrul to the east, and Pusad to the south is given in Appendix A.

The average for the last ten years in Basim is 88:49 inches against 82:34 in Mehkar, 34:33 in Mangrul, and 45:99 in Pasad. The last five years have all been years of short rainfalls in Berar, and on four occasions the average has fallen below 80 inches. The province has generally been considered perfectly secure from famine, but the experience of the past year, when the rainfall was considerably less than half the normal amount in Basim, has shown us that we must be prepared to compete with scarcity here also. The highest fall was that recorded in 1892, when upwards of 54 inches were received. In ordinary years the rainfall is ample for the cultivation of both early and late crops.

9. A summary of Appendix B, details of cultivation, is given below showing the proportion in which the chief crops are grown:—

Fallow		·8 3·2 0·0
	58.3	29:5
laneous crops 1.9	2.0	•3
Garden crops '6 Miscellaneous:—Chillies '8, tobacco '1, miscel-	.6	•••
8.7, saflower .9	1.5	4.6
Fibres:—Cotton 21.2, hemp Oilseeds:—Karhala sesamum linaeed	21.8	•••
Pulses:—Tur 1'4, udid 1'4, mung '5, gram 5'1, masur 1'0, lakh '6, peas '3	3:3	7.0
17.6	29.6	17.6
Cereals:—Jowari 26'7, rice 2.8, bajri 1, wheat	Kharif.	Rabi.

The area annually set aside for late crops is just about one half of that devoted to the early crops, and in this respect the figures resemble those of the Mehkar taluq more nearly than those of the plains. Jowari covers an area of 135,808 acres, and is the chief crop cultivated; cotton follows with 107,890 acres, and wheat is next with 89,727 acres. The only other crops of importance are gram and linseed, but the area under rice, 14,025 acres, is larger here than in any taluq that has yet come under revision. Comparing the figures with those given in paragraph 14 of the original report, it appears that the cultivation of cotton has extended at the expense of the area formerly devoted to wheat. My figures are the average of the last five years; and as these have all been years of short rainfall, unfavourable to the growth of rabi crops, it is quite possible that the change is only temporary. The area set aside as fallow is extensive, amounting to 61,816 acres, or 12.2 per cent. of the occupied lands, but, as in the case of the Chikhli and Mehkar taluqs, it is largely accounted for by the configuration of the country.

Communications.

10. The following are the bridged and metalled roads maintained by the Public Works
Department:—

(1) The Akola-Basim-Hingoli road running for 33 miles almost through the centre of the taluq. This road carries very heavy traffic, and is the main outlet for the produce of the country.

(2) The Basim-Mangrul-Pir-Karinja road taking a north-easterly direction from Basim, and leaving the taluq at Pardi Takmur, 11 miles.

(3) The road from Basim to Pusad and Umarkhed running southeast for 15 miles to Shelu Budruk.

The two last mentioned roads and the portion of the first between Hingoli and Basim have been constructed since the original settlement, so that it is evident that considerable improvements have been effected by Government.

The old high road from Jalna to Nagpur also runs across the taluq, but

the bridges have not been repaired for very many years, and this route is now of secondary importance, all traffic tending towards the railway. There are also several country roads connecting the most important villages with Basim, on which repairs are executed from local funds; many of these roads have Irish bridges of the kind described in paragraph 19 of Major Elphinstone's report, and it is interesting to note that these bridges have stood the wear and tear of some 30 years, and are still in many cases in fairly good order. Excepting in the most hilly portions of the taluq, communication by road is unattended with any difficulty.

The course to be taken by the lately surveyed line connecting Khandwa with the Godavari Valley Railway, and passing through Akola, Basim, and Hingoli, has been marked on the map; the earthworks of this line are now being thrown up by famine labour, but it is impossible to say when the construction of the line will be accomplished. It will benefit the taluq largely and will give easy access to the Great Indian Peninsula Railway at Akola.

- 11. Weekly markets are held at 21 villages within the taluq, 3 of the villages being alienated. A long way the most important is that of the town of Basim, where goods to the value of Rs. 4,625 are disposed of weekly. Sales in excess of Rs. 2,000 take place at Retad and Sirpur, and a fairly good trade is done at Risod and Medsi. The remaining markets are less significant, and chiefly useful in supplying the wants of villages in their immediate neighbourhood. Of the jagir villages Malegaon has a large market, weekly sales extending to Rs. 2,435; live stock to the value of Rs. 800 are soid here, and this is the chief cattle mart of the taluq. The various markets are well distributed throughout the taluq, and all villages enjoy accessibility to one or other of them.
- Manufactures—Appendix D. kets and the modelling of a few articles of pottery for household purposes. Cotton cleaning gins worked by steam have been established in four places, and the number of hand-gins is still very large, amounting to 6,933. There are also 207 presses for extracting oil in use worked by bullock power. Details regarding the number of shops, looms, &c., are given in Appendix D.
- 13. Annual fairs are generally held at three villages—Nagardass, Pardi Asra, and Loni Budruk. Of late years, owing to the danger of importing plague gatherings at these, fairs have been prohibited, so that it is not possible to give any details of the amount of trade carried on during the fairs.
- 14. The following table deals with the agricultural statistics given in Appendix E and contrasts the state of affairs in the present day with that existing at the time of the original settlement. The figures for population and houses are those of the general census of 1867 and 1891:—

		1872-73.	1898-99.	Increase.	Decrease.	Per cent.
Population Houses Agricultural cattle Cows and buffaloes Sheep and goats Carts Horses and ponies Wells Cultivation in acres	111	79,654 19,926 34,729 48,427 6,425 8,332 3,106 2,590 455,077	166,119 29,598 51,553 71,029 19,607 4,986 2,983 4,562 517,890	86,465 9,667 16,824 22,602 18,182 1,654 1,972 62,813		108·6 48·5 48·4 46·7 205·2 49·6

^{15.} Population has more than doubled during the lease, and now has a density of 159 souls to the square mile; this is slightly higher than Mehkar,

which showed 145, but is below the average density in the plain taluqs of the province. The increase under all items is most marked, particularly so in the case of the number of wells; everything points to a considerable advance in the wealth and prosperity of the people during the currency of the present aettlement.

Cultivation has extended by 62,813 acres, or 13.8 per cent., and there now remain only 1,907 acres to be taken up.

The increase in agricultural stock is satisfactory, amounting to 48.4 per

There is now one pair of bullocks to every 17.9 acres of cultivated land as shown below:—

Government occupied and inam land ... 522,120
Deduct 12.2 per cent. of fallow 61,816

460,304

Divided by 25,776 pairs of bullocks = 17.9 acres.

16. Under my proposed settlement for the taluq there will be three groups of villages; and, in order to show the distribution of the progress indicated by the above figures, the statistics are given separately for each of the proposed groups:—

Group I .- 248 villages.

		1872-73.	1898-99.	Increase.	Decrease.	Per cent
Population		60,388	129,358	69,020	444	114.4
Houses		15,205	23,026	7,821	***	51.4
Agricultural cattle		20,705	39,313	12,605	•••	47.2
Cows and buffaloes	400	37,326	54.771	17,445	***	46.7
Sheep and goats	• • • • • • • • • • • • • • • • • • • •	4,213	15,306	11,093	•••	263.3
Carts	•••	2,698	3,862	1,164	•••	48.1
Horses and ponies	•••	2,445	2,185	***	260	- 10·a
Wells		1,993	8,551	1,558	***	78.2

Group II .- 53 villages.

		1872-73.	1898-99.	Increase.	Decrease.	Per cent.
Population	•••	 15,238	29,809	14,576	•••	95.7
Managa	•••	8,625	5,080	1,455	•••	40.1
Agricultural cattle	•••	 6,120	9,598	8,478	***	56.7
Cows and buffalges .		7,368	11,551	4,183		56.8
Sheep and goats	•••	 1,978	3,504	1,526	997	77.1
Casto	•••	 455	915	460	•••	101.1
Horses and ponies	***	 509	6 63	154	***	80.8
Wells	•••	 511	847	386	4 • •	65.8

Group 111 .- 20 villages.

		1872-73.	1898-99.	Increase.	Decrease.	Per cent.
Hanasa	•••	4,083	6,952 1,487	2,869 391		70·3 35·7
Agricultural cattle		1,904 3,738	2,647 4,707	743 974	•••	39·0 26 1
Sheep and goats	•••	234 179	797 209	563 30	***	240.6 16.8
Horses and ponies		152 86	13 5 16 4	78	17	- 11·2 90·7

There is no material difference between the figures of the first and second groups, the advantage lying slightly with the former, but both show somewhat better progress than the villages of the third group. This is not astonishing when it is observed that the third group consists of only 20 villages situated mostly amongst the hills; notwithstanding this it is satisfactory to note that these villages are not behindhand in advancement, and the percentage of increase in wells stands higher in this group than in either of the other two. The average population per village numbers 522 in the first group, 562 in the second, and 348 in the third group.

- 17. The information regarding schools given in Appendix F has been supplied by the Educational Department. There are now 29 Government schools for boys with an average daily attendance of 1,751 pupils, and also one school for girls attended by 51 children. The private schools for boys and girls are respectively 33 and 1 in number, and at these a further number of 438 boys and 35 girls receive daily instruction. The total number of schools in existence in 1872-73 was 24. Considerable advance has been made in education within the last 30 years, though Major Elphinstone's ideal of a school for every village in the district, combined with compulsory education, has not yet been attained.
- 18. The value of land in the Basim taluq may be gathered from the statistics supplied in Appendices H to L. The records of the Registration Department have been searched for this information, which deals with sales, mortgages, and leases; 10 per cent. of the villages of the taluq, inclusive of all villages of importance, were specially selected by me, and all entries of the transactions of the last five years dealing exclusively with land have been abstracted.
- 19. In three cases of sales of land in accordance with a court decree 95

 Appendix H. acres assessed at Rs. 56, or 9 annas and 5 pies
 per acre, were sold for Rs. 1,170, or Rs. 12-5-1
 per acre, equivalent to 21 times the survey assessment.
- 20. There are 215 cases of sales of land by private contract, in which 5,152 acres assessed at Rs. 2,996, or 9 annas and 4 pies per acre, were sold; for Rs. 53,493, or Rs. 10-6-2 per acre, equal to 18 times the Government assessment.
- 21. In 123 cases of simple mortgage 4,097 acres assessed at Rs. 2,827, or Appendix J.

 11 annas per acre, were mortgaged for a total sum of Rs. 31,519, or Rs. 7-11-1 per acre, equivalent to 11 times the Government assessment.
- 22. There were 179 cases of mortgage with possession of the land, in which 5,399 acres assessed at Rs. 3,253, or 9 annas and 8 pies per acre, were mortgaged for Rs. 38,914, or Rs. 7-3-4 per acre, equivalent to 12 times the Government assessment.
- 23. Land was leased in 220 cases, in which 6,011 acres assessed at Rs. 3,803, or 10 annas and 1 pie per acre, were sublet for Rs. 10,323, or Rs. 1-11-6 per acre, or nearly three times the Government assessment.
- 24. Apparently land does not fetch quite such a good price in the Basim taluq as in Mehkar, although both taluqs were originally assessed at the same rates; but Mehkar contains a larger area of valuable wheat growing land. Comparing Basim with Murtizapur, the difference is slightly in favour of Basim if the price obtained be reckoned as a multiple of the survey assessment. In all three taluks the subletting value of land works out at three times the rent charged by Government.

25. The prices of produce during the term of settlement are given in Appendices M-1 to M-4, the local prices of jowari, wheat, and cotton having been collected in the taluq. No mention of prices is made in Major Elphinstone's report, so that I am unable to draw any comparison between the prices that prevailed when the original settlement was introduced and those of the present day.

26. The figures in Appendix M-1 relate to the Basim district generally, and not to the Basim taluq in particular; they are extracted from the publication "Prices and Wages in India, 1894," by Mr. J. E. O'Conor, which is a compilation of the half-monthly returns submitted to the Government and published in the Gazette of India. They refer to the 30 years 1864 to 1893; as the original settlement was introduced in 1872-73, the prices of the first decade quoted below are antecedent to the settlement. The averages for the three decades are as follows:—

		in seers and decir seer of 80 to	nals of a
1st decade, 1864 to 18 2nd ,, 1874 ,, 18	883	1 1·86 1 7·7 8	Jowari. 22.72 32.81
3rd ,, 1884 ,, 18	893	18.84	25.75

During the first period the average price of wheat was about 12 seers to the rupee, and 23 seers of jowari could be obtained for the same sum. In the second decade prices fell considerably, and wheat had cheapened to 18 seers and jowari to 38. In the third period no improvement had taken place in the price of wheat, but the amount of jowari obtainable for a rupee was less by 7 seers.

Examining the figures in Appendix M-1 in detail it will be observed that the three years 1874 to 1876 were years of plenty in Berar, over 50 seers of jowari being procurable for a rupee, and wheat being also cheap. Strange to say, this period of cheapness was immediately succeeded by three years of very high prices when famine was raging in other parts of India and the demand for grain was excessive; only $7\frac{1}{2}$ seers of wheat and 10 seers of jowari could be had for a rupee in 1879. The year 1881 was another year of plenty, and wheat reached its lowest price in 1885, since when the rise has been steady. The extraordinary fluctuations in prices during the second decade 1874 to 1883 must have thoroughly tested the suitability of the original settlement.

27. The local prices of the Basim market are recorded in Appendix M-3. Comparing them with those quoted in the settlement report of the adjoining Mehkar taluq they will be found to agree fairly well for the last 20 years, grain being slightly dearer in Basim than in Mehkar owing to the larger demand and greater facility for export. Both records have been taken from the account books of grain merchants, and I see no reason to doubt the accuracy of the quotations. Starting from 1872, previously to which no information is obtainable, the following are the average prices of the three periods, the first being for seven years only:—

					in scors and	decimals of a 80 tolas.
					Wheat.	Jowari.
1st period				. 4 6	22.6	31.6
2nd	1879	 1888	•••	•••	20.9	29.9
3rd "	1889	,, 1898	•••	***	13.1	19.4

These figures go to prove that there has been a decided rise in the prices of both wheat and jowari during the last 20 years. If the quotations for 1896 and 1897, during which years scarcity prevailed in Berar, be omitted.

the average prices for the last eight years would stand as follows: - Wheat 14-4 and jowari 21-5. Expressed as a percentage it may fairly be stated that there has been a rise of 30 per cent. in the prices of both food grains.

28. The prices of Berar cotton in the Bombay market and in Berar and the local price in the Basim taluq are given in Price of cotton-Appendices M-2 and Appendices M-2 and M-4. There is no record of the prices that prevailed at the time of the

original settlement, neither can any information on this subject be obtained

from the previous settlement reports on adjoining taluqs.

In my settlement report on the Murtizapur taluq I explained fully the derivation of the figures given in Appendix M-2 and commented on the record therein provided, which refers to the prices of cotton in Bombay and the Province generally. I quote the following paragraph with slight alterations from that report :-

The Secretary of the Chamber of Commerce, Bombay, has most kindly supplied me with figures of prices running back to the season of 1269-70; at the same time he explains that the record of the Chamber was not preserved in its present detail at weekly rates previously to 1877-78, the figures quoted from 1869-70 to 1876-77 being approximate only. The local agents in Berar of Messrs. Ralli Brothers' firm have also been good enough to provide me with price lists for the last ten years, and the Berar prices quoted in Appendix M-2 are the averages of the purchase price of cotton at Malkapur, Khamgaon, Shegaon, Akola, and Amraoti.

"As regards the quality of Berar cotton exported to Bombay, Messrs. Ralli Brothers' Agents inform me that it classes as 'fully good' to 'fine'; the Berar prices should there.

fore be compared with the highest of the Bombay quotations.

"Taking then the ten years from 1898-89 to 1897-98, we find that the average price of cotton of the classification fully good is Rs. 190 per khandi of 784 lbs in Bombay and Rs. 151 in Berar. There is thus a difference of Rs. 36. The cost of pressing and of Rs. 151 in Berar. There is thus a difference of Rs. 36. The cost of pressing and of carriage by rail to Bombay, this being Rs. 13-8 per khandi from Akola, and also of all incidental expenses connected with loading and cartage to the cotton green in Bombay, have to be allowed for. Any balance remaining after these expenses had been defrayed would represent the profit of the merchant on re-sale in Bombay. From the Bombay quotations the price of the description of cotton both in Bombay and Berar may be reduced for the whole period dealt with in the appendix. The classification known as 'fully good' fetches about Rs. 7 per khandi more than the 'good' quality, and the difference between Bombay and Berar prices has already been ascertained to be Rs. 36. Prices then will work out as follows:—

		100	Bombay.	Berar. Re.
1st period, 1869-70 to 1877-78	•••	***	280	194
2nd , 1878-79 , 1887-88	***	***	203	167
8rd ,, 1888-89 ,, 1897-98	***	***	190	154

"It would appear then that the price of Berar cotton has fallen during the last thirty years, though it must be remembered that the quotations for the first period are approximate

"But the cultivation of cotton in Berar has undergone a decided change within the period embraced in the appendix. The "comra" cotton originally grown in the province was of the long stapled 'bani' and 'jari' varieties, and commanded a good price in the market. Of later years this has been displaced by the shorter stapled cotton known as 'havri' and "vilayati." The introduction of these shorter stapled varieties with which the original cotton is now largely mixed has brought about a deterioration which has been accompanied by a fail in market value. But although the cultivator gets a lower price for his cotton, he obtains a bigger crop, so that on the whole he is not a loser by the exchange. It is difficult to state the exact year in which the market price became affected, but I think I am safe in saying that the cultivation of the better priced cotton was continued till 1877. The two latter periods above quoted may then be taken as referring to the price of the cotton now cultivated; and if his be the case, the fall in price is not particularly marked."

29. As regards local prices I regret that the information is most unsatisfactory and cannot be relied upon. The Tahsildar of Basim has supplied the quotations given in Appendix M-4, but on comparing them with the prices which have prevailed in past years in adjoining talugs it is evident there has been some error, which on re-enquiry he is unable to elucidate. I sent my Price Current Inspector to Basim to see whether he could discover any more reliable record, and his figures are also quoted in the appendix. They purport to be the prices obtained by one of the local merchants for cotton exported to Akola and sold in that market. But on comparing these figures with those

given in the Akola settlement report (which it must be remembered were also in error and require to be halved to give the correct valuation) there are large and unaccountable discrepancies; the average for the decade 1886 to 1895 gives Rs. 158 as the Akola figure and Rs. 186 according to the Inspector's return, and the two quotations should coincide as they both refer to the Akola market. It is evident then that no reliance can be placed on either record. But it is an acknowledged fact, proved by the prices quoted in many of my settlement reports, that the price of Berar cotton has fallen during the last 30 years, and there is no reason to suppose that Basim has suffered more in this respect than other markets of the province.

30. The revenue history of the taluq during the current lease will be found in Appendices N-1 to N-4; information Revenue history-Appendices N-1 to for the first three years is not now available, and the record commences with the year 1875-76. Dealing with Appendix N-1, which treats of 265 villages, the principal changes that have occurred may be noted as follows:-In 1875-76 the occupied area amounted to 365,105 acres, paying an assessment of Rs. 2,20,220, and there were 42,865 acres assessed at Rs. 15,207 available for occupation. A large increase of 29,629 acres in the cultivated area took place in 1877-78; only 1,607 acres of this area were taken from the unoccupied assessed lands shown in column 8 of the return, 1,963 acres were resumed inams, whilst 17,297 acres were taken up from lands previously shown as kharab or unculturable, and 8,762 acres from the parampok or unassessed area. The demand for land continued in the following year, and a further item of 9,635 acres was added to the area under cultivation; the unoccupied assessed area decreased by 15,873 acres in this year, the area above mentioned being brought under the plough and 6,238 acres being written off as unculturable. No further change occurred till 1881-82, when 2,766 acres were given out for cultivation, 2,333 acres being from the unoccupied assessed lands and 433 acres being taken from kharab. The next year saw a still further increase of 6,872 acres in cultiyation, 2,002 acres being taken from land hitherto shown as kharab, 227 acres from parampok, and the remainder from the land available for occupation. The occupied area continued to rise steadily for the next three years, and in 1886-87 the unoccupied assessed area decreased by 4,543 acres, 3,255 acres being brought under cultivation and 1,288 acres being written off as unculturable. Similarly in 1888-89 cultivation extended by 2,297 acres, and 1,798 acres were written off. A further addition of 1,719 acres to the occupied area occurred in the following year, and since then there have been no changes of importance. An adjustment of the unoccupied assessed lands was made in . 1892-93, by which 6,118 acres were transferred to the parampok or unassessed area, and became no longer available for occupation. During the lease the area in occupation has expanded from 457,056 to 517,890 acres, showing an increase of 60,834 acres, and the land revenue has risen by Rs. 19,652. There are now only 1,907 acres assessed at Rs. 411 available for cultivation.

31. The following table shows the number of cases in which notices have had to be issued for the collection of land revenue during the last six years:—

		Tears.			Number of villages.		Number of cases in which distraint was resprted to.
7.000.04		32.0			1		
1898-94	***	***		•••	57	177	1
1894-95		***			118	824	•••
1895-96					101	27 1	
1896-97	***	•••		•	150	547	
1897-98	***	•••		•••			***
	000	***		***	178	852	908 _
18 98- 99	***	***		***	188	689	7
			Total		•••	2,813	8

This gives an average of 469 notices and 1 case of distraint per annum in the 321 villages of the taluq. It is evident, therefore, that little or no difficulty is experienced in collecting the land revenue, and the appear dices of the revenue history show that it has been realised in full every Year.

- 32. The information contained in the above paragraphs all tends to prove that the term of the lease has been decidedly Beasons for justification of increase. prosperous; communications have been improved by Government, and cultivation has largely extended; the increase in population, agricultural stock, carts, and wells has been large; land has a good value, and there has been an improvement in the prices of food-grains. These form the grounds for justification of the increase in the rates on revision that I am about to propose.
 - 83. The 321 villages now comprised in the Basim talug were formerly settled under former groups as follows:--Original grouping and rates.

Group I, 30 villages rated at Rs. 1-8-0. Group II, 97 villages rated at Rs. 1-4-0. Group III, 163 villages rated at Rs. 1-1-0. Group IV, 38 villages rated at 14 annas.

There are also three villages rated at 12 annas, but these do not constitute a separate group, being villages transferred from Pusad subsequently to

aettlement within that taluq.

The reasons determining the grouping are thus described by Major Elphinstone in paragraph 24 of his report:—"The first group contains the large market towns and adjoining villages. The second group contains the small market towns, the villages adjoining them, and all villages within a circle of four miles from the large markets. In the third group I have placed all the more remote villages, with the exception of a few villages lying within the spurs of the hills, and having an unhealthy climate, which I have placed in the fourth group,"

In paragraph 23 of the report it is shown that both the rates and grouping were introduced from the Mehkar taluq, Basim being considered to be the equal of Mehkar as regards climate, soil, and accessibility to the railway. The opening up of the province generally that has occurred by the construction of many roads during the last 25 years has led to the abandonment of the principle of assessing villages entirely by their proximity to local markets, and it will be necessary to make considerable changes in the grouping under the altered conditions now existent. The settlement map A accompanying this report is coloured according to the old grouping, and shows the many inequalities that occur under the previous system of assessment.

84. The chief market for the produce of the Basim taluq is undoubtedly Akola, where connection with the railway is Proposed grouping. established; and Akola lies at a distance of some 28 miles from the Basim border. In this respect the Basim taluq closely resembles Chikhli, having some advantage over the latter in that the descent into the plains is easier. The grouping of villages for the new settlement must therefore be mainly dependent on accessibility to the high roads communicating with the railway; and as these are numerous, the first group, as in the case of Chikhli, becomes very extensive. It consists of 248 villages, and embraces all villages that have no difficulty in transporting produce to one or other of the high roads, and are at no great distance from them. The 53 villages in the south-west corner of the taluq are at a disadvantage in this respect, since no high road has yet been constructed connecting Bisod with Basim; moreover, they are severed from the main portion of the taluq by the Pen Ganga river. On these accounts they are entitled to some consideration, and I propose to constitute them the second group, giving them a slightly lower

trate of americant. In adopting this plan I am continuing the line of grouping that was sanctioned for the adjoining Mehkar taluq. There remain 20 villages situated amongst the hills in the rugged country in the north of the taluq, which as regards both climate and facilities of communication are less favoured than the villages of the open country; these will require to be leniently treated and brought under a lower settlement rate; the inclusion of them in either of the other groups would result in an increase in assessment larger than justifiable by their circumstances and position. Under these proposals there will be three settlement groups, the first consisting of 248 villages, the second containing 53, and the third 20 villages. The rates to be applied to these groups on revision next require consideration.

35. I have already shown that at the original settlement the grouping and rates applied to the Basim taluq were Proposed rates. adapted from Mehkar; and although I am of opinion that Basim is the more favourably situated of the two talugs and has better system of communications, and might on these accounts be more highly rated, still I am compelled by force of circumstances to recommend the application of the rates under which the Mehkar taluq has recently been nettled. This will be understood when the effect of the settlement is explained.

The maximum dry crop rate of Rs. 1-12-0 will thus become applicable to the first group of 248 villages, and this will result in an increase on former payments of 45.7 per cent. Three-quarters of the villages in the taluq are contained in this group, and they were formerly settled at the following rates:-39 villages at Rs. 1-8-0, 77 at Rs. 1-4-0, 117 at Rs. 1-1-0, 22 at 14 annas

and 8 villages at 11 annas.

The 58 villages of the second group will be rated at Bs. 1-8-0, producing an increase in assessment amounting to 31°1 per cent. There is no necessity to make a large distinction between the rates of the first and second groups, the conditions of the villages contained in this group being only slightly These villages were formerly rated as follows:-1 village at Re. 1-8-0, 9 at Rs. 1-4-0, and 43 villages at Rs. 1-1-0

The rate sanctioned for the third group in the Mehkar taluq was Rs. 1-2-0, and this may well be applied to the 20 villages of my third group in Basim. they being in all respects similar to the Mehkar villages. It will result in an increase of 15'8 per cent. only, the villages having been formerly assessed as

follows:-- 1 at Rs. 1-4-0, 8 at Rs. 1-1-0, and 16 viliages at 14 annas.

The application of the above mentioned grouping and rates results in an increase on the taking as a whole of 41.7 per cent; in the first group and in the taluq generally the limit of 83 per cent., to which increases on revision should ordinarily be confined, is exceeded, and a further transgressing of the Bombay rules occurs in the case of 25 villages of the first group, where assessments are

enhanced beyond the limit of 66 per cent

To deal first with the rates generally. I have already stated that in my opinion the Basim taluq should be able to bear a higher rate of assessment than Mekhar, but when it is found that the adoption of rates which resulted in an increase of only 80 2 per cent in Mehkar gives a rise of 41.8 per cent. to the Basim taluq all idea of raising these rates must be abandoned. Considering that the two taluque were formerly assessed at similar rates and are now being similarly dealt with on revision, the question may well be asked why the enhancement becomes greater in Basim than in Mehkar? The explanation lies in the new grouping and to some extent in the large increase in rice lands (see paragraph 41). In selecting the best villages in Mohkar it was only found feasible to place 124 villages in the first group rated at Rs. 1-12.0, and the bulk of the villages fell into the second group, which reached 183 in number. In Basim, where so many villages enjoy equal facilities of commumications, the number of villages in the first group has risen to 248, just double the number in Mehkar, and the second group contains only 58 villages. Whereas in Mehkar the increase on the first group was 40.7 per cent. in Basim it stands at 45 7 per cent., and since the first group contains threequarters of the villages of the talug the percentage of increase on the whole talug is but little toned down by the inclusion of the second and third groups.

36. I do not propose to lower the rate of assessment of the first group simply to bring the increase within the sanctioned limit. In submitting proposals for the settlement of the Balapur taluq I adopted these tactics, and in passing orders on the settlement the Government of India wrote that where conditions were similar "uniformity of assessment is of even greater importance than an adherence to the limit" (paragraph 2 of letter No. 2063, dated the 12th July 1893, from the Secretary to the Government of India, Department of Revenue and Agriculture, to the Resident at Hyderabad), neither can I see that any change can be made in the constitution of the first group. Exception may possibly be taken to the inclusion within it of some of the villages situated in the rough country between Basim and Kini; but these villages are all within 8 to 10 miles of the Basim market, and although their direct line of communication with Basim may present some difficulty, they are surrounded on three sides by high roads, from one or other of which they are in no case more than 6 miles distant. The only other villages of a hilly nature included in the first group are those in the south-east corner of the taluq, and these are some of the 25 villages that I have already mentioned as exceeding the limit of increase permissible under the rules. The construction of the high roads from Basim to Hingoli and Umerkhed has altogether altered the conditions under which these villages were formerly assessed; they now lie within the angle formed by these two roads, which at the points where they cross the boundary of the taluq are only 12 miles apart. They have thus no difficulty in communicating with Basim at an average distance of about 10 miles, and their inclusion within the first group appears imperative. A further I of the villages formerly assessed at 14 annas lie directly to the north of Ansing, and are in the immediate neighbourhood of the high road to Umarkhed, the intervening country presenting no difficulty to cart traffic. There remain the two villages of Amani and Hivra, which, although in the centre of the talug, have also been assessed at 14 annas. Amani is the adjoining village to the large market of Malegaon and is on the high road to Akola, whilst Hivra is only 6 miles from Basim. According to Major Elphinstone's own showing these villages should have been included in the group rated at Rs. 1-4-0, and I can only conclude that a clerical error was made regarding them by which they were written down at 14 annas instead of Rs. 1-4-0.

37. In according sanction to the Mehkar settlement the Government of India decided that the villages of the old third group formerly assessed at Rs. 1-1-0, now falling into the first group rated at Rs. 1-12-0, should for the first 15 years of the lease not be raised higher than Rs. 1-8-0. To be consistent this principle must be followed in Basim, and it should also be extended to the villages formerly assessed at 14 and 12 annas, in which the increase on revision is even greater. To these latter villages, 25 in number, I propose to apply the temporary rate of Rs. 1-4-0; 'he increase is even then large in the case of the three villages assessed at 12 annas; but as they have eventually to be submitted to an increase of one rupee, I have taken half the amount as payable for the first half of the new lease. There will be no necessity to introduce any temporary settlement in the villages of the second and third groups. The effect of these proposals is shown in the following table:—

Old rate.	Number of villages.	Final rate.	Proposed temporary rate.	Percentage of increase.
		Group I.		
Rs. a. p.		Rs. a. p.	Rs. a. p.	
180	29	1 12 0	1 12 0	16.7
1 4 0	77	1 12 0	1 12 0	36.0
1 1 0	117	1 12 0	180	36.4
0 14 0	22	1 12 0	1 4 0	88.1
0 12 0	8	1 12 0	1 4 0	76.7

Total increase on the group 83.2

Old rate.	Number of villages.	Final rate.		Proposed tomporary rate.	Percentage of increase,
·····		Group II.		-	
Re. a. p.		Rs. a,	p.	Rs. a. p.	1
				ļ	4·8
1 8 0	1	1 8	0	1 8 0	
1 8 0 1 4 0 1 1 0	1 9		0	180	87.9
1 1 0	43	1 8	0	180) .]
· ·				Total increase	on the group \$1.1
		Group III.			
1 4 0	1	1 2	0	1 0 0	7-1
iiol	1 8	1 2	ŏ	1 0 0	8.4
1 4 0 1 1 0 0 14 0	16		Ŏ	1 2 0 1 2 0	17.8
,	,		,	Total increase	on the group 15.8

The increase on former payments for the first 15 years of the lease is thus reduced within the prescribed limit of 33 per cent; 106 villages in the first group and the whole of the 53 and 20 villages in the second and third groups can be settled permanently for the full term of the new lease, and temporary settlements will be applicable to 142 villages only of the first group. It may be necessary to introduce the revised rates more gradually in the three villages formerly assessed at 12 annas possibly by increments of 4 annas extended over a period of more than 15 years, and this is a point on which the Local Government will doubtless express their wishes; in applying any increase to such a small sum as 12 annas the percentage figure rises very rapidly.

Total percentage increase on the whole taluq 32.1

Bailway extension.

Bailwa

Well lands.

Well lands.

Well lands.

Well lands.

Maximum rate in all villages of the first and second groups, and Rs. 3 in the lower groups; there were 5,260 acres of these lands producing an assessment of Rs. 16,526. Under the system sanctioned for our revision settlements these lands will now be assessed at the maximum dry-crop rate of the group to which they will in future belong. This area now stands at 4,938 acres, and will produce a sum of Rs. 8,280, and there will thus be a loss on garden lands of Rs. 8,246. Lands irrigated from wells sunk since the original settlement will be treated in all respects as dry-crop lands, and no extra assessment will be imposed on account of water.

40. For lands irrigated by channel from streams (patasthal bagait) I

Patasthal bagait.

Patasthal bagait.

propose to continue the maximum combined.
soil and water rate of Rs. 8 that has already
been sanctioned in all other taluqs containing such lands that have been.

3-86-4-[G.C.F.]

brought under revision. There was a former area of 283 acres of the description which assessed at a rate of Rs. 5-8-0 produced Rs. 1,045, or Rs. 4-7-9 per acre. The present area of 333 acres under the proposed rate of Rs. 8 will produce Rs. 1,246, an average of Rs. 3-11-0 per acre. The area and water classification of all these lands hav been personally checked by me in the field. The Risod tank is mentioned in paragraph 8 of Major Elphinstone's report; the tank has now been put in repair, and supplies water for irrigation to a considerable area of garden lands. The control of the water is in the hands of the Pubilc Works Department, the cultivators availing themselves of the water-paying rates varying according to the crops cultivated. As the water supply is precarious I do not propose to permanently assess these lands at patasthal rates, but would leave the collection of the water-rate to the district authorities; the lands under the tank should be treated for purposes of assessment either as dry-crop or old well lands, whichever they may happen to be. This course has been approved with reference to the Karinja tank in the Murtizapur taluq.

41. Rice lands were formerly assessed under a maximum combined soil and water-rate of Rs. 6 per acre, and I would recommend the confirmation of this rate in accordance with the principles followed in all revised taluqs. There has been a large extension in rice cultivation during the current lease; whereas the former area of 5,760 acres brought in revenue amounting to Rs. 10,969, there are now 12,553 acres of rice lands which will realize Rs. 25,835 under the above mentioned rate, or Rs. 2-0-11 per acre.

Revenue under the new statement—Appendix O.

42. The following statement compiled from Appendix O shows the amount of revenue that will accrue under the proposed rates:—

			у-стор	j.	By forme	r survey.		В	y rovisi	od salas			Ė	peenbled
	of taing.		m dry.	of village	Governm pied			ent occu-		nment d land.	To	tai.	jo est	g
District.	Name o	Class.	Maxim rates.	Number	Acres,	Assess- ment.	Aores.	Access- ment,	Aores.	Assess- ment.	Acres.	Assess- ment.	Percentage orease.	Difference land,
1	2	3	4	6	6	7	8	9	10	11	12	13	14	15
			Re. a.			Re.		Rs.		Rs.		Re,		Rs.
		I	1 12	248	383,976	226,178	393,913	329,576	706	233	394,619	329,809	45'7	108,398
Basim.	Sasim.	11	18	58	101,819	57,278	101,827	75,089	***		101,837	75,089	81.1	17,811
Ä	ig g	111	1 2	20	32,095	11,512	32, 089	13,329	1,201	278	33,290	13,607	15'8	1,817
									<u> </u>					
				821	817,890	294,968	517,829	417,994	1,907	511	819,736	418,505	417	123,026

The increase amounts to Rs. 1,23,026, being 41.7 per cent. in excess of the present demand.

- 43. In conclusion I would recommend that sanction to the new settlement should be accorded for a term of 30 years, to be divided into two periods of 15 years each where necessary, as proposed in paragraph 87. The new rates for 265 villages of the taluq should commence to be paid from the revenue year 1902-03; in the case of the 33 and 21 villages, where the original settlements were introduced at later periods, the lease should be for 29 and 28 years respectively, so that the term of the new settlement may expire synchronously throughout the taluq.
- 44. The 16 jagir villages and the 1 palampat village mentioned in paragraph 2 will be separately dealt with after sanction to the taluq rates has been accorded. There are now no izara villages remaining in the Basim taluq.

APPENDICES.

क्षांक रहत

APPENDIX A .- Statement of rainfall.

					Average	rainfall	in the ta	lugs of		
	Years.		Meh	kar.	Bas	im.	Pus	ad.	Man	grul.
			Inches,	Cents.	Inches.	Cents.	Inches.	Cents.	Inches.	Cents.
	1			2	1	3	4	J		5
1890	•••		38	8	42	60	63	11	50	25
1891	***	***	36	29	38	19	67	64	40	20
1892	***		56	2	5.6	41	90	39	48	22
1898	***		37	51	41	78	58	68	45	78
1894	•••	•••	31	9	32	4	48	79	48	31
1895			24	87	24	4	31	28	22	12
1896	•••	***	27	30	25	67	28	82	21	73
1897	•••		31	15	29	34 (40	4	30	82
1898	•••	•••	25	71	82	8	32	78	27	86
1899	•••	•••	15	4l	14	78	18	47	18	5 3
	Total	•••	323	38	334	98	459	95	843	32
	Average	•••	7.6	34	38	49	45	99	34	88

F. W. FRANCIS,
Director of Land Records and Agriculture, H. A. D.

APPENDIX B .- Details of cultivation, average of five years from 1895 to 1899.

			WIN			Details.	
No.	Crops.	į			Kharif (rain crop).	Rabi (winter crop).	Per cent.
1	2				3	4	5
					Acres.	Acres.	
1	Jowari (great millet)	•••			185,808		26.7
2	Cotton	•••			107,890	•••	21.2
3	Rice	•••			14,025	•••	2.8
4	Tur (cajan pea)	•••			7,222	•••	1.4
5	Udid (black gram)	•••			6,965	•••	1.4
6	Karhala (niger seed)	•••			4,229		•8
7	Mung (green gram)	•••			2,659		•5
8	Hemp	•••			2,046		•4
9	Sesamum	•••			1,857		.4
10	Chillies	•••			1,688		.8
11	Tobacco	•••			680		-1
12	Bajri (spiked millet)	•••			589		•1
18	Miscellaneous	•••			8,161		1.6
14	Garden cultivation	***			3,084		.6
15	Wheat	***				89,727	17.6
16	Gram	***				26,068	5.1
17	Linseed	•••				18,744	3.7
18	Masur (ervum hirsutum)	•••			}	5,145	1.0
19	Kardi (safflower)	•••			•••	4,769	•9
09	Lakh (lythyrus satvous)	•••				2,950	-6
21	Vatana (garden pea)	***			•••	1,284	•8
22	Miscellaneous	•••			•••	1,466	•3
8	Grass and fallow	***		•••	•••	61,816	12.2
			Total	•••	296,898	211,969	100.0

F. W. FRANCIS,
Director of Land Records and Agriculture, H.A.D.

APPENDIX C.—Statement showing the village in which the principal weekly bazars are held in the Basim taluq of the Basim district during the year 1898-99.

	Villages.	Days on which	Weekly sales	J.	Chief articles traded in.
0.0	Y IIIAA OO	bazar ıs held.	Artioles.	Amount.	Cities artifices braued 15.
1	2	3	4		4
	Khalsa.			Ra.	
1	Basim	Sunday and Thursday	All kinds of grain. Groceries	8,000 200	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, o salt, &c.
			Cloth and clothes Pottery Live-stock	600 150 300	Male and female garments, &c. Brass and copper pots, &c. Cows, bullocks, she-buffaloes, buffaloe &c.
			Miscellaneous	375	Vegetables, betel-leaves, &c.
			Total	4,625	
2	Retad	Monday.	All kinds of grain. Groceries	1,200 160	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, of salt, &c.
			Cloth and clothes Pottery Cotton Miscellaneous	500 50 200 100	Male and female garments, &c. Brass and copper pots, &c. Cotton. Vegetables, betel-leaves, &c.
			Total	2,150	
8	Siepur,	Wednes- day.	All kinds of grain. Groceries	800 150	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butte cil, salt, &c.
			Cloth and clothes. Pottery Live-stock	300 100 400	Male and female garments, &c. Brass and copper pots, &c. Cows, bullocks, she-buffaloes, buffaloe
			Miscellaneous	350	Vegetables, betel-leaves, &c.
			Total	2,100	
	Risod	Thurs-day.	All kinds of grain Groceries	1,000 150	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butte oil, salt, &c.
			Cloth and clothes. Pottery Timber	100 25 40	Male and female garments, &c. Brass and copper pots, &c. Beams, bamboos, &c.
			Live-stock	250	Cows, bullocks, she-buffaloes, buffaloe
			Miscellaneous	100	Vegetables, betel-leaves, &c.
5	Medsi	Friday	Total All kinds of grain. Greceries	800 100	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butt
			Cloth and clothes.	200	oil, salt, &c. Male and female garments, &c.
			Pottery Miscellaneous	50 100	Brass and copper pots, &c. Vegetables, betel-leaves, &c.
			Total	1,250	A Panentani mana santani mas

APPENDIX C .- Statement showing the villages in which the principal weekly basars are held in the Basim taluq of the Basim district during the year 1898-99—contd.

	Villages,	Days on which	Weekly sales	le	Chief articles traded in.
No.		bazar is hell.	Articles.	Amount.	Chief attendes eraded in.
1	2	3	4	5	6
				Rs.	
в	Мор	Sunday	All kinds of grain. Groceries	250 80	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil, salt, &c.
			Cloth and clothes. Pottery Live-stock	50 5 50	Male and female garments, &c. Brass and copper pots, &c. Cows, bullocks, she-buffaloes, buffaloes,
			Miscellaneous	100	&c. Vegetables, betel-leaves, &c.
			Total	485	
7	Harala	Tuesday.	All kinds of grain Groceries	800 25	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oils, salt, &c.
			Cotton	50 15 75	Male and female garments, &c. Brass and copper pots, &c. Cotton
			Miscellaneous	480	Vegetables, betel-leaves, &c.
8	Ansing	Wednes- day.	All kinds of grain, Groceries	150 100	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil, ealt, &c.
			Cloth and clothes. Pottery	75 10	Male and female garments, &c. Brass and copper pots, &c.
			Cotton Live-stock	50 75	Cotton. Cows, bullocks, she-buffaloes, buffaloes,
			Miscellaneous	8	&c. Vegetables, betel-leaves, &c.
			Total	458	
9	Pardi Takmor.	Friday	All kinds of grain. Groceries	100 25	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil, salt, &c.
			Cloth and clothes. Pottery	100 50	Male and female garments, &c.
			Cotton	100	Brass and copper pots, &c. Cotton.
			Miscellaneous	50	Vegetables, betel-leaves, &c.
			Total	425	
10	Kekat Umra.	Wednes- day.	All kinds of grain. Groceries	100 25	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil, salt, &c.
	}		Cloth and clothes.	25	Male and female garments, &c.
			Cotton Live-stock	100 100	Cotton. Cows, bullocks, she-buffaloes, buffaloes,
			Miscellaneous	10	&c. Vegetables, betel-leaves, &c.
			Total	360	

APPENDIX C.—Statement showing the villages in which the principal weekly bazars are held in the Basim taluq of the Basim district during the year 1896-99—contd.

	Villages.	Days on which	Weekly sales	l-	Chief articles traded in.
No		bezar is held.	Articles.	Amount.	Chief artists traded in.
1	2	3	4	5	6
				Rs.	
11	Kini	Saturday	All kinds of grain. Groceries	100 25	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil, salt, &c.
	ļ		Cloth and clothes.	25 100	Male and female garments, &c. Cotton.
			Miscellaneous	15	Vegetables, betel-leaves, &c.
			Total	265	
12	Kowtha- khurd.	Saturday	All kinds of grain. Groceries	100 25	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil, salt, &c.
			Cloth and clothes, Pottery	25	Male and female garments, &c.
			Miscellaneous	5	Brass and copper pots, &c. Vegetables, betel-leaves, &c.
			Total	160	
13	Gobhni,.	Tuesday.	All kinds of grain. Groceries	100 15	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil, salt, &c.
			Cloth and clothes. Miscellaneous	10 5	Male and female garments, &c. Vegetables, betel-leaves, &c.
			Total	180	
14	Kalamb- gawhan.	Monday.	All kinds of grain. Groceries	50 10	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil, salt, &c.
			Cloth and clothes. Miscellaneous	50	Male and female garments, &c. Vegetables, betel-leaves, &c.
1			Total	115	regolation, boomereston, oc.
				-	
15	Rajegaon	Monday.	All kinds of grain. Groceries	45 6	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil, salt, &c.
			Cloth and clothes.	20	Male and female garments, &c.
			Cotton Miscellaneous	30 j	Cotton. Vegetables, betel-leaves, &c.
			Total	105	, ago annead, according to
16	Kinwar.	Monday.	All kinds of grain. Cloth and clothes. Miscellaneous	25 10 5	Jowari, wheat, rice, tur pulse, &c. Male and female garments, &c. Vegetables, betel-leaves, &c.
			Total	40	

APPENDIX C.—Statement showing the villages in which the principal weekly bazars are held in the Basim taluq of the Basim district during the year 1898-99—conold.

	Villages.	Days on which	Weekly sale	28.	Chief articles traded in.
Ho.	4 mages.	bazar in held.	Articles.	Amount.	Chief articles traded in,
1	2	3	4	5	6
				Rs.	
17	Wakad,	Friday.	All kinds of grain, Cloth and clothes, Miscellaneous		Jowari, wheat, rice, tur pulse, &c. Male and female garments, &c. Vegetables, betel-leaves, &c.
			Total	30	
18	Jawalka.	Thursday	Groceries	2	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil, salt, &c.
			Cloth and clothes. Miscellaneous	2	Male and female garments, &c. Vegetables, betel-leaves, &c.
	Tariba		10021 565	10	
19	Jagir. Male- gaon.	Tuesday.	All kinds of grain. Groceries	1,000 150	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil sait, &c.
			Cloth and clothes. Pottery	300 35	Male and female garments, &c. Brass and copper pots, &c.
			Cotton Live-stock	800	Cotton. Cows, bullocks, she-buffaloes, buffaloes,
ĺ			Miscellaneous	100	&c. Vegetables, betel-leaves, &c.
			Total	2,485	
20	Savang	Saturday.	All kinds of grain. Groceries	125 30	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil salt, &c.
			Cloth and clothes. Cotton Miscellaneous	40 75 5	Male and female garments, &c. Cotton. Vegetables, betel-leaves, &c.
			Total	275	
27	Ukali	Tuesday.	All kinds of grain. Groceries	50 8	Jowari, wheat, rice, tur pulse, &c. Sugar, coarse sugar, clarified butter, oil salt, &c.
ı			Cloth and clothes.	10 40	Male and female garments, &c
			Miscellaneous	310	Vegetables, betel-leaves, &co.
			Total	111	

APPENDIX D.—Statement of shops, looms, &c., in the 321 villages of the Basim talug in the year 1898-99.

Number of villages.	Stoots	Oil pressed	Looms.	me.	Cotton s	Cotton saw-gins.		Dharmasala	Temples.	ples.	C C
D			Cotton.	Woollen.	Hand gins.	Hand gins. Steam gins.	Liquor shops. (charitable rest-houses.)	(oharitable rest-houses.)	Bindu.	Mussimsn.	PROTTER ME
1	63	ಣ	4	ro	9	4	œ	GS	10	111	13
321	198	207	207	266	6,933	4	2	33	239	18	

F. W. FRANCIS,
Director of Land Becords and Agriculture,
Hyderabad Assigned Districts.

APPENDIX E,-Return of houses, chandis (village offices), wells, &c., and live and dead stock in the villages of the Basim talky of the Basim district in the year 1898-99.

	Spreed	Honse and		Wells.	ls.		Carts and ploughs.	l ploughs.	Ÿ	Live-stock.		Cart			Donkoge		
Years.	villages.	villages. chardis.		For irriga. Drinking tion.	Out of repair.	Total.	Carts.	Ploughs.		Cows and cow-	Horses Cows and cow. Toung stock, and buffaloes, posies. buffaloes, buffaloes, buffaloes.	plough oxen and buffaloes.	Sheep	Gosts.	and Camels. mules.	Camels.	Lemarks.
	83	တ	*	19	9	7		G	10	11	12	13	14	15	16	11	18
1872-78.	321	19,926				2,590	3,332	3,754	3,754 3,106	40,179	8,248	84,729	1	718 5,707	681	354	
1898-99.	331	29,598	1,886	1,798	888	4,562	4,986	6,768	6,768 2,983	61,437	9,592	51,553 9,804 10,803 1,323	9,304	10,803	1,323	06	

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Director of Land Records and Agriculture,
Hyderabad Assigned Districts.

APPENDIX F.... Statement of schools together with their average attendance in the villages of the Basim talug of the Basim district for the year 1898-99.

	Remarks.		10	S5 24 schools existed in the year 1872-73.
	rla.	Average attendance.	9	38
schools.	Girls.	Number of Average Number of Average achools.	œ	1
Private schools.	78.	Average attendance.	-	438
	Воув.	Number of	•	င် င
	rla.	A verage	ZG.	51
t schools.	Girls.	Number of sohools.	4	F-
Government schools-	.g.	Number of Average Number of schools.	တ	1,751
	Boys.	Number of schools.	99	29
	:	Fumber of villages.		821

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Director of Land Becords and Agriculture,
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APPENDIX G.—Statement of wells, tanks, and budkis or water-lifts in the villages of the Basim talug of the Basim district in the year 1898-99.

	₩e	Ne within	Wells within village-site			Wells in Survey	vey number			Details = c olumn 10,	ootama ootama	ı	Tanks	•			Budkis	OF WS	Budkis or water-lifts.
Number of	Used for ir	rrigation-	Used for	drinking.	Number of Used for irrigation. Used for drinking. Used for irrigation.	rrigation.	Used for drinking.	Irinking.	Total	Wells dug be-	Wells dug since	seconding to old measurement.	to old ment.	According to old According to new measurement, measurement,		Total	Perma- nent,		Temporary.
S C	In good order.	Out of repair.	In good order.	Out of repair.	In good Out of In good Out of In good Out of order. repair.	Out of repair.	In good order.	Out of repair.		rore isst settle- ment.	last settle- ment.	Jeed for I	sed for Used for rriga- drink- tion. ing.	leed for Used for Used for load for irriga. drink. irriga. drink. tion. ing.	sed for frink- ing-		Pla. No	0	Old. New. Old. New.
1	C4	က	4	10	•	2	6 0	6	10	11	18	13	14	16	16	11	18 19 20	61	0 21
821	89	9	1,888	109	109 1,818	58 88	09%	240	4,562	4,562 2,590 1,972	1,972	4	19	:	1	24		တ	-

F. W. FRANCIS,
Director of Land Records and Agriculture,
Hyderabad Assigned Districts.

Appendix H.—An abstract statement showing sales by Court in the Basim talug of the Basim district from 1895 to 1899.

Total acres	Total sum for which sold.	Sale rate per acre,	Total	Average rate of assessment per acre.	The average number of times the survey assessment is equal to the sum for which land is sold.	Remarks.
1	2	3	4	5	6	,
Acres.	Re. 1,170	Bs. a. p.	Rs. 50	Rs. a. p.	21	The total number of cases,

One case in which the land was sold for sums from 1 to 10 times the survey assessment.

25 260 10 6 5 25 1 0 0 10

Cases in which the land was sold for sums from 11 to 25 times the survey assessment.

Wit.

Two cases in which the land was sold for sums from 26 to 50 times the survey assessment.

70 910 18 0 0 31 0 7 1 29

F. W. FRANCIS,

Director of Land Records and Agriculture.

Hyderabad Assigned Districts.

Appendix I.—An abstract statement showing ordinary sales in the Basim taluq of the Basim district from 1895 to 1899.

Total acres.	Total sum for which sold.	Sale rate per acre.	Total assessment.	Average rate of assessment per sore.	The average number of times the survey assessment is equal to the sum for which the land is sold.	Remarks.
1	2	3	4	5	6	7
Acres.	Rs.	Rs. a. p.	Rs.	Rs. a. p.		The total number of cases.
5,152	53,493	10 8 2	2,996	0 9 4	18	815

Fifty-five cases in which the land was sold for sums from 1 to 10 times the survey assessment.

1,600	6,524	4	1	3	970	0	9	8	7	
	[}				1			1 1	_

Ninty-eight cases in which the land was sold for sums from 11 to 10 times the survey assessment.

2,874	23,793	10	0	4	1,958	0	9	2	18
				-				_	<u></u>

Fifty-five cases in which the land was sold for sums from 26 to 50 times the survey assessment.

1,102	20,421	18	8	6	629	0	9	2	32	
		<u> </u>				1				

Six cases in which the land was sold for sums from 51 to 75 times the survey assessment.

60	1,705	28	6	8	27	0	7	2	6	3
					-					

Two cases in which the land was sold for sums from 76 to 100 times the survey assessment.

16	1,050	65 1 0	0	12	0 12	0	86
			-			=	

F. W. FRANCIS,

Appendix J.—An abstract statement showing simple mortgages in the Basim taluq of the Basim district from 1895 to 1899.

Total acres.	Total sum for which mortgaged.	Mortgaged rate per acre.	Total assessment.	Average rate of assessment per acre.	The average number of times the survey assessment is equal to the sum for which land is mortgaged.	Remarks.
1	2	3	4	5	6	7
Acres.	Rs.	Rs. s. p.	Rs.	Re. a. p.		The total number of cases.
4,097	31,519	7 11 1	2,827	0 11 0	11	123

Eighty cases in which the land was mortgaged for sums from 1 to 10 times the survey assessment.

2,798	10,101	3 9	10	2,016	0 11	7	5	•••
	· ,			AND THE REST OF THE PERSON NAMED IN			,	<u> </u>

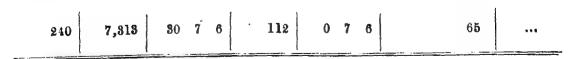
Thirty-two cases in which the land was mortgaged for sums from 11 to 25 times the survey assessment.

786	7,985	10	1	б	495	0	10	1	16	•••
						_	_	_		

Eight cases in which the land was mortgaged for sums from 26 to 50 times the survey assessment.

278	6,170	22 3	1	204	0	11	9	80	441
	l .			1					

Three cases in which the land was mortgaged for sums from 51 to 75 times the survey assessment.



F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts.

APPENDIX K .- An abstract statement showing mortgages with possession in the Basim taluq of the Basim district from 1895 to 1899.

Total acres.	acres. Total sum for which mortgaged. Mortgaged rate per acre.		Total	Average rate of assessment per acre.	The average number of times the survey assessment is equal to the sum for which land is mortgaged.	Remarks.
A ores.	Rs. 38,914	Rs. 7 3 4	Rs. 3,253	Bs. a p.	12	The total number of cases 179.

Ninety-four cases in which the land was mortgaged for sums from 1 to 10, times the survey assessment.

	10,884		-		1 1 1 1		0	0	6	
8,124	10,884	S	7	O	1,811	U	y	9		***

Sixty-six cases in which the land was mortgaged for sums from 11 to 25 times the survey assessment.

1,738	15,789	9	1	4	1,013		0	9	4	18	•••
	,	J				,					

Seventeen cases in which the | land was mortgaged for sums from 26 to 50 times the survey assessment.

DESIGN HOLD

481 9,591 19 15 0 285 0 9 6 34	•••
--------------------------------	-----

Two cases in which the land was mortgaged for sums from 51 to 75 times the survey assessment.

56	2,700	48	8	5	44	0	12	7	68	
	· ·									

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts.

Appendix L.—An abstract statement showing sub-lettings in the Basim taluq of the Basim district from 1895 to 1899.

Total acres	Total sum for which sub-let.	Sub-letting rate	Total assessment,	Average rate of assessment per acre.	The everage number of times the survey assessment is equal to the sum for which the land is sub-let.	Remarks.
1	2	8	4	5	6	7
Acres.	Re.	Rs. a. p.	R ₈ .	Rs. a. p.		The total number of cases.
6,011	10,328	1 11 6	3,808	0 10 1	8	220

One hundred and ninety-five cases in which the land was sub-let for sums from 1 to 5 times the survey assessment.

					STATE	NOV.		1	,
5,542	8,673	1	9	0	3,572	0 10	4	2	***

Twenty-three cases in which the land was sub-let for sums from 6 to 10 times the survey assessment.

448	1,526	3	7	1	221	0	8	0	7	***

Two cases in which the land was sub-let for sums from 11 to 25 times the survey assessment.

26	124	4 12	4	10	0	в	2	12	•••

F. W. FRANCIS,

APPENDIX M-1.—Statement showing the prices prevalent in the Rasim district for 30 years from 1864 to 1893.

Extracted from " Prices and Wages in India in 1894."

?	Years,		Quantities rupee in a decimals of 80	cers and of a seer	Remar	Remarks.		
	1		2	3	4			
		1						
864	• • •	•••	12.96	23.89				
865	•••	•••	11.89	25.93				
866	***	•••	12.96	26.89				
86 7 868		***	14·89 12·96	29·89 18·9 6				
869	•••	***	7.93	17.89				
870	•••	***	8.46	16.93				
871	•••		***					
872	•••		10.42	19.68				
873	•••		14.26	24.46				
	Total		106.78	204.22	No.			
	Average	•••	11.86	22.72	500			
		- (***					
874		- 1	22.9	51.52	MW.			
875			23.45	56 '9 2	100			
876	•••		22.71	48.83	7.4%			
877	***		13.1	19.02	1965.			
878	•••		8.78	16.54	11/2			
879	***	•••	7.63	10.14	100			
.880	***		18.49	17.11	article and a second			
881	•••		23.56	44.06				
.882	•••		21.44	33.96				
1883	•••	•••	21.6	30.0				
	Total		177.85	328-10				
					•			
	Average	•••	17.78	32.81				
884	***	• • •	25.18	28.31				
885	•••		27-15	33.62				
886	•••	•••	23.87	38-1				
.887	•••	••	18.65	27.91				
888	•••	•••	16.98	19.33				
.889	***	***	17.49	24.14				
1890	•••	•••	16.55	22·38 25·56				
1891 1892	•••	***	16·14 13·62	55.11				
1898 1898	•••	10	12.81	16.08				
.500	Total		188-44	257-55				
		•••		·				
	Average		18.84	25.75				

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts:

Appendix M-2.—Average prices of Berar Jotton (Oomrawattee) in Bombay and Berar for each season from 1869-70 to 1897-98.

Per khandi of 784 lbs.

				Bombay prices.		Berar prices.
		- -		Classif	ication.	
Years	i.		Fully good.	Good,	Fully good fair.	Fully good.
			1	2	3	4
			Rs.	Rs.	Rs.	Bs.
1869-70			•••	304	289	h
1870-71			•••	201	191	
1871-72			***	287	278	
1872-78			***	236	226	Approximat
1878-74		••	Not av	ailable.	107	figures.
1874-75		••••	•••	192	181	
1875-76		•••	•••	178	165	
1876-77		•••(•••	191 199	181 198	
1877-78		•••	• •	199	120	7
1878-79		***		S91 -		
	Total	970	•••	1,788	1,704	
A	verage			223	213	
1878-79			***	210	203	
1879-80			***	228	220	
880-81				208	195	}
1881-82			•••	195	187	
882-83				172	167	}
1888-84			198	187	177	
1884-85		,	20 0	194	186	1
885-86			177	171	161	
1886-87			198	191	184	
1887-88			215	209	201	
	Total		983	1,965	1,881	
A	verage		197	196	188	
1888-89			220	213	208	174
1889-90			220	218	***	177
1890-91			178	171	•••	135
891-92			167	161	•••	132
892-98			232	212	•••	195
1898-94			198	182	•••	158
1894-95			165	444 4 km	•••	138
1895-98			199	179	•••	172
1896-97			178	171	***	140 124
1897-98			154	***	***	124
	Total		1,901	1,502		1,545
A	verage		190	188		154

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts.

Appundix M-3.—Statement showing the prices prevalent in the Basim market of the Basim district for 27 years from 1879 to 1898, as supplied by the Taskildar, Basim taluq.

	Years.		rupes in see	s sold per ers and deci- seer of 80 as.	Bemarks.
			Wheat.	Jowari.	
	1		3	8	4
1872			06	42	
873	900	•••	26 26	38	
874	•••	***	24	38	
875	•••	•••	20	30	
876	***		21	30	
877	•••	***	28	22	
878	•••	***	18	26	
	Total	•••	158	221	
	Average	•••	22.6	31.6	
879	•••	-0.	20	21	224
880	***	•••	16	21	Charles and the charles are the charles and the charles are th
881		•••	23 .	50	(CV)
882	***	•••	21	89	ber
888	***	1	21	81	8
88 4 885	9 0 0	•••	24	26	i de
886	•••	***	26	88 25	de de
887	•••	***	19	27	7
888	•••	•••	19	26	-B
	•••	•••			200
	Total		000	200	90 a
	Average	***	209	299	From the records of shopkeepers.
	Average	***	20.9	89.9	24
889	•••	•••	20	25	
.890 .891	•••		17	21	
892	•••	996	13	19	
893	•••	•••	13 14	17 19	
894	***	***	13	19	
895	•••	•••	14	24	
896	***	***	8	ii	
897	•••	•••	8	71	
898	•••	***	11	28	
	Total	•••	181	194	
	Average	•••	19.1	19•4	·

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APPENDIX M-4.—Statement showing the prices of cotton prevalent in the Basim market of the Basim district for 27 years from 1878 to 1899 as supplied by the Tahsildar, Basim taluq, and the Price-Current Inspector, Hyderabad Assigned Districts.

Per khandi of 784 lbs.

	Years.	~~~	Prices supplied by the Tabsil- dar	Prices obtained by the price- current Inspec- tor, Hyderabac Assigned Dis- tricts.	
~ ~ ~			Rs.	Rs,	
1873 1874		•••	80 72	***	
1875 1876		••••	60	***	
1877		•••	65	•••	Approximate figures.
1878	v ^a		75 72	•••	
1879		•	55	•••	J
•	Total	**	479	•••	· · · · · · · · · · · · · · · · · · ·
	Average	•••	68		
1880			65		
1881		•••	70		
1882 188 5		•••	75		Approximate figures
1884		***	90	142	
1885			85 87	189 181	
1886			90	151	
1887		•••	95	189	
1888 1889		•••	90	200	
1009	•		45	197	
	Total	•	792	1,149	
	Average	,,,	79	164	_
1890 1891			80	163 148	
1892	-		85 90	148	
898			95	290 214	•
1894		•••	101	145	•
1895		•••	110	166	
189 6 18 97			80	139	
898		•••	70 60	174	
899		•••	90	116	•
	Total	•••	861	1,555	
	Average	-	86	173	

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts.

APPENDIX N-1.—Revenue statement for 265 villages situated in the Basim taluq of the Basim district into which the survey settlement was introduced in 1872-73.

	Oo ou	pied land p Gove	ayin; ernm	g sas	06 al	ent to	Unocc	upled as Govern land.	somed ment	of wh	the re- ich is : entire! ally (i	alien- ly or		d, Governn occupied a		ng at clo
Years.	Occupied acres.	Full standard assess- ment,	Permanent, E	Cheual,	Total.	Balance collected.	Aeros.	Full amosa- ment	Realization, from anetion, sale of grazing.	Асг ез ,	# 2	Collections, quit-	Total of columns 3, 8 and 11.	Full assessment total of columns 3, 9 and 13	Collections, total of columns 7, 10 and 13.	Balance outstanding
1	23	3	Per	5	To To	7	8	9	10	11	124 124 129	18	14	15	16	17
		Re.	Re.	Re.	Rs	Rs.	1	Rs.	Ra.		Rs.	Re.	Acres.	Re.	Rs.	B
72-73 73-74			1.00			Inform] sation n	ot avail	able.			1	•••			
374-75				1	1		1	[0.040	- 010	4 400	900	49.0 000	0 40 01#	0.01.000	1
75-76	865,105	2,29,220 2,29,220 2,33,648		[2,29,320	42,665	15,207	2,048	5,918	4,490	392	413,888 413,888	2,48,917 2,48,917	2,31,660 2,31,660	l .
376-77	365,10E 894,784	2,29,220	***		901	3,29,220	42,865	15,207 13,705	2,048	5,918 3,955	3,182	812	439,947	2,50,485	2,36,000	ſ
577-78	104,369	2,43,053	***		***	2,83,648 2,42,053	41,258 25,385	6,862	1.088	3,955	3,132	312	433,709	2,52,047	9 49 430	1
978-79 379-80 .	404.369	3,42,058	***		***	2,42,053	25,385	6,862	1,088		8.132	312	433,709	2.52.047	3,49,423 2,48,423	1
880-81 .	404,369	2,42,083	1 :::			2,42,053	25,385	6,862			3.182	819	493,709	2.52.047	2,43,423	
981-82	407.135	3,42,780				3,42,780	28,052	6,038		3.955	3.132	812	434.142	2,51,945	2,44,180	[
882-89	414,007	3.45.778	1		1	2,45,778	18,409			3,955	3,132	312	436,971	2,53,578	3.46,090	1
883-84	414,886	3,45,778 2,45,723				3,45,723	18,209	4,605		3,955	3,132	812	437,050	2,53,460	2,46,035	t
84-85	414,886	2.45 849				2,45,749	18,406	4,667		8,955	8,132	312	437,247	2,83,448 2,53,350	2,45,961	1
85-56	414,992	9,45,615		***		2,45,645	19,450	4,573	3	3,955	3,132	312	438,397	2,53,350	2,45,957	ł
86-87	418,247	2,46,653			Į	2,46,653	14,907	3,638		3,955	3,132	312	437,109	2.58,423	2,46,966	Wil.
87-88	418,247	2,46,653		1	***	2,46,658	14,907	3,638		3,955	8,132 8,182	312	437,109	2,53,428 2,52,687	2,48,965	E,
88-89	420,544	2,47,207		***	844	2,47,207	10,812	2,296	4 1 107	3,955	3,132	312	485,811 485,811	2,52,637	2,47,519	
989-90	422,263	2,47,481	1,	***	900	2,47,481	9,093			8.955	3.132	312	435,311	2,52,637	2,47,743 2,47,748	ţ.
90-91	422,263	8,47,431	1	***	000	2,47,431	9,093	2,07		3,955	3,182	812	435,311	2.52,637	2,47,743	i
91-92	422 263 422 367	2,47,431 2,47,454			000	2,47,481	9,098 2,871	2,079		3,955	8.132	312	429,193	2,51,265	2,47,768	1
92-98 93-94	422,807	2,47,157		***	1	2,47,484	2,871	678		3 985	3.132	813	428,082	2,50,968	2,47,469	1
894-95	421,256	2,47,157	1	***	1 ***	3,47,157	2,871	679		3,955	8,182	313	428,082	2,50,968	2,47,469	1
B 95 -96	421,484	2,47,621	1	1"	881	2.47.621	2,316			3,950	3.104	801	427,950	2,51,263	2,47,983	1
89 6 -97	421,516	2,47,599	***	999	***	3,47,599	2,609			8,900	3.081	801	428,085	2,51,437	2,47,980	1
897-98	422,379	2,47,803	""	***	900	2,47,803	1.758			3.900	3.066	301	429,037	2,51,299	2,48,104	1
898-99	422,482	2,47,857			1	2.47.867	1.790	392		3,376	3,052	301	428.148	2,51,391	2,48,158	1

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts.

APPENDIX N-2.—Revenue statement for 33 villages situated in the Basim taluq of the Basim district into which the survey settlement was introduced in 1873-74.

	Occupi	led land pa Gove	ying	as s ont.	0 CATE	ent to	ed an	upled shie G		Land, of w ated parti	the re hich is entire ally (in	ly or	Total land pied, un	l, Governi occupied,	ment occu-	*	
Years,	Occupied acres.	Full etandard nesees- ment.	Permanent.	Castal.	Total.	Balance collected,	Acres,	Full assement.	Realization from anetion sale of grazing.	Acres.	Full standard as-	Collections, quit-	Total of columns 2, 8 and 11,	Full as- sesament, total of columns 3, 9 and 12.	Collec- tions, total of columns 7, 10, and 13.	Belance outstanding of veer.	or year.
1	2	3	4	5	6	:	8	9	10	21	12	13	14	15	16	17	
1873-74 1874-75 1875-76 1875-76 1875-76 1876-77 1877-78 1877-79 1877-79 1880-80 1880-81 1881-82 1883-83 1883-84 1883-85 1883-85 1883-86 1883-86 1883-87 1887-88 1883-90 1889-91 1893-98 1893-94 1894-95 1895-96 1896-97	51,596 51,596 51,596 51,596 51,596 51,658 51,658 51,666 51,666 51,666 51,666 51,666 51,774 52,034 53,034 53,034 53,034	21,983 21,983 21,983 21,983 21,983 21,983 22,003 22,003 22,007 22	Rs In	Rs	Re.	Re. 2 not avail. 31,983 31,983 21,983 21,983 22,007 22,0	894 894 894 894 894 894 884 886 856 856 856 856 856 856 856 856 856	Rs. 169 189 189 189 189 189 182 182 182 182 182 183 113 113		215 215 215 215 215 215 215 215 215 215	Re. 79 79 79 79 79 79 76 76 72 72 73 73	Rs 11 11 11 11 11 11 11 11 11 11 11 1	\$2,705 52,705	Re. 29,251 22,251 22,251 22,251 22,251 22,261	21,994 21,994 21,994 21,994 21,994 21,994 22,018	Na.	

F. W. FRANCIS,

APPENDIX N-3.—Revenue statement for 91 villages situated in the Basim taluq of the Basim district into which the survey settlement was introduced in 1874-75.

	Occup	ied land pr Gov	gying ernm	ent.) 15 111	ent to	ed an	upied : sblo Gr ent lar	Vera-	of wh	the revien a sontirol	lien-		d Governm occupied a		ding at	
Years.	Occupied acres.	Full standard assessment.	Permanent, uen	Casual,	Total.	Balance collected.	Астев	Full assessment.	Resligation from saction sale of grazing.	Acres	Full standard as- sessment.	Collections, quit- rent, &c.	Total of columns 2, 8 and 11.	Full assessment, total of columns 8, 9 and 12,	Collec- tions, total of columns 7, 10 and 18.	Balance outstanding	close of year.
1	2	8	6	5	6	7		9	10	11	12	13	11	15	16	17	7
		Rs.	Rs.	Re.	Re.	Re.		Ru,	Ra.		Rs.	Rs.	Acres.	Rs.	Rs.	Bs.	$\bar{\cdot}$
874-75 875-76 875-76 876-77 1877-78 1878-79 1880-81 1881-82 1881-82 1882-83 1883-84 1884-85 1886-87 1887-80 1888-80 1888-80 1889-90 1890-91 1891-92 1893-94 1894-95 1893-97 1897-99	86,686 38,712 40,712 40,712 40,962 40,962 40,963 41,021 41,021 41,021 41,024 41,024 41,024 41,024 41,024 41,024 41,024 41,024 41,024 41,024 41,024	28,363 23,452 23,557 24,157 24,151 24,151 24,156 24,186 24,186 24,186 24,186 24,186 24,186 24,186 24,191		### ##################################	000 000 000 000 000 000 000 000 000 00	23,363 23,402 24,137 24,137 24,151 24,151 24,161 24,186 24,186 24,186 24,186 24,186 24,186 24,186 24,186 24,191 24	4,289 3,978 2,311 511 61 31 31	1,210 1,110 957 57 43 18 19 18	407 407 58 18 18 12 	199 199 199 199 199 199 197 171 171 171	137 137 137 137 137 137 137 120 120 120 120 120 120 120 120 120 120	000 000 000 000 000 000 000 000 000 00	42,863 42,863 41,232 41,922 41,192 41,192 41,192 41,192 41,192 41,192 41,192 41,192 41,192 41,193 41,194 41,195 41,195 41,195 41,195 41,195 41,195 41,195 41,195 41,195	24,710 24,681 24,831 24,331 24,306 24,306 24,306 24,306 24,306 24,306 24,306 24,306 24,306 24,306 24,311 24,311 24,311 24,311 24,311 24,311 24,311 24,311	28,770 23,589 23,165 24,165 24,162 24,151 24,151 24,166 24,186 24	Nii,	

F. W. FRANCIS,

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Hyderabad Assigned Districts.

APPENDIX N-4.—Revenue statement for 2 villages situated in the Basim taluq of the Basim district into which the survey settlement was introduced in 1850-81.

		Oceu	pied lan d po Gov	ernn	anne lent.	enn)	ent to	ed ar			of wi ated partic	the re- rich ts: outirel ally (in	alien-	Total land pled, un	l, Governm occupied a	1 *	Jing a
Year	ia		Full		nlasi	Ons.			assessment.	tion anction grazing.		ard as-	, quit-		Fall as-	Collec-	outstanding
		Occupied acres.	standard assess- ment.	Permanent.	Casual.	Total.	Balanco collected,	Acros	Full asses	Realization from a	1	Full standard sessment.	Collections, rent, &c.	columns 2, 8 and 11.	total of columns 3, 9, and 12.	total of columns 7, 10 and 13,	Balance
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
			R9,	Rs.	Re.	Re.	Rs.	}	Rs.	Rs.	1	Es.	Rs.	Acres.	Re.	Rs,	Re
380-81 381-82		1,979 1,979	750 750			***	750 750		***)		1,979 1,979	750 750	757 750	
81-82 82-83	***	1,979	750	***	:::		750				} :::			1,979	750	750	ı
83-81		1,979	750				750	'		1		:::		1.979	750	750	1
84-85		1.970	750				750					***		1,979	750	750	
85-86	***	1,979	750	1			750							1,979	750	750	1
8G-87	***	1.979	750				750			,				1,979	750	750	١.
87-88		1,979	750				750		***		***			1,979	750	750	1
88-89		1,979	750		1	1	750			***				1,979	750	750	1.
89-90	***	1,979	750	1			750							1,979	750 750	750	12.5
90-91		1,979	750	1		,	750	4		***			1.	1,979 1,979	750	750	14
91-92	144	1,979	750]		***	750			***				1,979	750	750 750	
92-93	***	1,979	760				750	1			***	***	***	1,979	750	750	1
98-94 94-95	•••		750		1 :::]	750			•••			***	1,979	750	750	1
95-96 95-96		1 050	750	1	1 "	١	750 750]		200				1,979	750	750	
896-97	•••	1 070	750 750	***		1	750 750					[::]		1,979	769	750	1
197-98	•••	1 1 070	750			1	750 750		i			1	1	1,979	750	750	1
198-99		1 070	750			***	750	1 :::					1	1,979	750	750	
		1 2,010	1 400	1			100			***	1	1		-7	1	1	1

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts.

Re-

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Increased percent-age on Govern-belgrooo fram. braf. 93 Average gefess-ment of all Gov-ernment land per acre, œvœчимъ55глоо-1иα-41345гоюœчо1405гафо45юю4¢¢ S 펿. Assess-Unocoupled watse. 챯 R Cros. ß Assess-62 B8. Total. Acres. K Associa. By revision survey, 3 å Covernment occupied land. Rfce. Appendix 0.—General statement referred to in paragraph 42 of the Report. 33 Assess-mont. Garden, 81 ä Acres. 17 Assess-883 883 1008 10 Ba. 16 crop. Pd Acres. 15 Maxi-mum ry erop rate. 14 23 Rø. Total. Aoros. 2016 23 Assess-825 - 200 5 - 1 - 1 - 200 5 - 1 - 1 - 200 5 - 1 - 200 5 - 1 - 200 5 land, Ħ Rios. Government occupied Acres. 30 By former survey Assess-Acres 00 Assess-P Bs. erop. ě Acres. 98.3 Maxf-mum iny crop rate. Rs, 20 Name of village, Map number. Pormer talud.

4 17448844148478984 18808824000-143788588888108 1881640619 1887088 17778189 18 1 ### 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 | 1988 - : C488614 : 1754040 : 4570 : 4070 : 1070 : 1088 : 1070 : 1088 : 108 : Goshio
Googadaa
Googadaa
Googadaa
Googadaa
Googadaa
Jawalke
Joogge Bk.
Joogge

	Re-			23																0.5
cent Aeri Toje			nori sge mei	8		25.55 25.55	7884 400	9 60 12 10 10 10 11 11 11 11 11 11 11 11 11 11 11 1												200
	ment of			28	B	400000 4000000000000000000000000000000	1004 1004 1006 1006	0000	12075 12075	01000	1211 2211 2000	-000 -000 -000 -000	000 000 000 000 000	 	410	117	20 T	200	0 11 9	0 14 9
	Unoccupied	1	Assoss- ment.	53	Be		:::1	::::	::::	: : :	: : : :	::0	::::			: : :	:::	::	:::	:::
	Unoc		Acres.	23		:::2::	1111	111	1111	:::	111	. : : 8	1111	111	: : :	: : :	: : :	11	:::	1::
		11.	Assess. ment,	23	Es.	1,673 1,077 1,096 1,934 1,078							- 							1,153
		Total,	Acres.	18		1,351 1,644 1,646 1,979 1,979 1,807	1.8.9. 5.8.7.9 5.8.00 5.00 5	8 8 4 4 5 8 6 6 6 6 8 6 6 6 6	44 1 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2000 2000 2000 2000 2000	180 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	2,089 1,155	1,623 8,880 188,481 173	1,754	īzsi	1099	000 919 918 918 918	2,057	2,378	1,586
. Fo	ed land.		Assess-	ಷ	ğ	135 80 861 861 960	7888	200	88 20	9 178 178	B # 65	455	15.50 15.00	3 8 8 E	388	222	48	180.5	8 .8	4 2 4
on sarv	occupde	Bice.	Acres.	18		:0000000		13 3 8.	- 25 E #	86 69 88 88 88 88 88 88 88 88 88 88 88 88 88			2684					4 છે	33 : 25	表に
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APPHYDIX O.—General statement referred to in paragraph 42 of the Report-concluded.

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Byderabad Assigned Districts. Director of Land Records and Agriculture, F. W. FRANCIS,

FROM

F. W. A. PRIDEAUX, Esq.,

OFFICIATING DEPUTY COMMISSIONER,

Basim District,

To

THE COMMISSIONER,

Hyderubad Assigned Districts,

Dated Basim, the 3rd July 1900.

SIR,

With reference to your letter No. 5828, dated the 1st June 1900, I have the honour to return the proof copy of the Report on the Revision Settlement of the Basim taluq.

2. With regard to the remarks concerning the Risod tank given in paragraph 7 of the report, I give below the actual area irrigated from the Risod tank during the last ten years:—

		1500		Acres.
1889-90	6	Substitution.	•••	31
1890-91	103		•••	176
1891-92	7		•••	124
1892-93	•••		•••	89
1893-94	•••	E E265 F W		174
1894-95	, ,	••€	• • •	66
1895-96	•••		•••	91
1896-97			•••	82
1897-98	V		•••	66
1898-99		+ + 8	•••	41
TORO-AR	•••	00 10	•••	491

The tanks at Risod and Wakad have been improved lately.

- 3. A new road is being constructed from Risod to Malegaon jagir on the present Public Works Department Akola-Basim road; this, when finished, will place Risod, a place of considerable trade, in direct communication with Akola, and with the Khandwa-Akola-Basim-Hingoli Railway when constructed.
- 4. Cotton ginning factories have been established at Basim and Medsi, and a new cotton market has been established at Basim.
- 5. Paragraph 30 of the Director's report shows a large increase in the amount of land cultivated. The transfer between unculturable and culturable areas is due to large areas being shown by the former survey as unculturable, much of which land has since been brought under cultivation, and some under forests. Paragraph 21 of Major Elphinstone's report shows a large area as unculturable waste. Part of this land was made into large block numbers and not assessed. Since the survey much of this land has been broken up into fields, assessed, and given out for cultivation. Part of the culturable waste has also gone into forest.
- 6. As regards the proposed groups and revised assessment, I have no objection to offer except as regards the 25 villages mentioned in paragraph 37. I would suggest that these villages be treated in the same manner as directed for \$_255-[C.O'C.]\$

certain villages in the Mehkar taluq by the Government of India in their letter No. 1781 ated 29th August 1898, to the Resident. Many of the villages situated in the northern half of the second group possess some of the best land in the taluq, and when the road from Risod to Malegaon has been made, the villages will be better off as regards communication with the Basim-Hingoli road than some of the villages of the first group. It may, however, be years before this road is bridged, and at present during the rains these villages find it difficult to get their produce on to a main road.

7. It will take the taluq, in my opinion, five normal years to recover from the effects of the present famine. I estimate that about one-third of the cattle in the taluq have died, and the new rates should, I think, be introduced from 1907-08.

I have the honour to be, Sir,

Your most obedient servant.

F. W. A. PRIDEAUX.

Officiating Deputy Commissioner,

Basim District.

From-W. E. Jardine, Esq., Secretary for Berar to the Resident, To-The Commissioner, Hyderabad Assigned Districts.

I am directed to refer to your letter No. 951, dated the 12th June 1900 and connected papers, regarding the revision settlement of the Basim taluq.

2. The Officiating Resident is unwilling without stronger reasons than have so far been adduced to recommend to the Government of India a scheme which provides for an eventual increase of assessment in 22 and 3 villages in

group I of a hundred per cent. and upwards.

3. I am therefore to enquire what view you and the Director of Land Records and Agriculture would take of revised proposals relegating these 25 villages to group II as suggested in the table appended to this letter, and to request that the figures in that table may be checked and corrected and the

table submitted complete with percentages as indicated therein.

4. As the adoption of a scheme revised in the manner stated in the preceding paragraph involves some departure from the principle of uniformity, it would perhaps be desirable in that event to explain that a lenient view has been taken and a lighter assessment imposed in these villages than the circumstances actually warrant as an act of grace, and that at the end of the 30 years of this settlement the rates for these villages will, unless something unforeseen occurs, be levelled up to the highest dry-crop rate to which the most favoured portions of the taluq may then be assessed. In this suggestion also I am to invite an expression of your opinion and the Director's.

5. Finally, I am to enquire when your reply to this reference may be expected, as in the event of its delay being considerable the Resident may, if you have no objection to urge to that course, prefer to submit the rest of your proposals at once, as they are for the consideration and orders of the Govern-

ment of India.

ENGLOSURE TO BREAK SECRETARY'S LETTER No. 3062, DATED 15TH AUGUST 1900.

O1	d rat	e.	No. of villages.	Proposed temporary rate,	Percentage of increase.	Proposed final rate.	Percentage of increase.
Bs. I 1	8	0	29 77 117	Group I. Rs. a. p. 1 12 0 1 12 0 1 8 0	16·7 96·0 86·4	Rs. a. p. 1 12 0 1 12 0 1 12 0	16.7 36.0
				Total temporary percentage	1 1	Total final per- centage	
1 1 0 0	8 4 1 14 12	0	1 9 43 22 8	Group II. 1 8 0 1 8 0 1 8 0 1 4 0 1 4 0	- 4·8 21·7 37·9	1 8 0 1 8 0 1 8 0 1 8 0 1 8 0	- 4·8 21·7 37·9
				Total temporary percentage		Total final per- centage	
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				Total temporary per- centage		Total final per- centage	
				Total temporary per- centage for taluq		Total final percent- age for taluq	

Endorsement No. 1252-R., dated Amraoti, the 31st August 1900, by J. A. Crawford, Esq., Commissioner, Hyderabad Assigned Districts, on letter No. 1441, dated the 27th August 1900, from F. W. Francis, Esq., Director of Land Records and Agriculture, Hyderabad Assigned Districts, to his address.

Copy forwarded to the Secretary for Berar to the Resident with reference to his letter No. 3062, dated the 15th August 1900, the enclosure of which is returned.

2. The Commissioner agrees in all respects with the Director of Land Records and Agriculture, and would submit that the alterations proposed in paragraphs 3 and 4 of the Secretary's letter are neither necessary nor expedi-

No. 1441, dated the 27th August 1900.

From-F. W. Francis, Esq., Director of Land Records and Agriculture, Hyderabad Assigned Districts,

To-The Commissioner, Hyderabad Assigned Districts.

I have the honour to acknowledge the receipt of your endorsement No. 1489 of the 19th instant giving cover to letter No. 3062, dated the 15th August 1900, from the Secretary for Berar to the Resident to your address, on the subject of the rates to be applied at the revision settlement to certain villages of the Basim taluq, and to submit the following remarks on the proposals contained in that letter.

2. The villages concerned are 25 in number, 22 of which were formerly rated at 14 annas and the remaining 3 at 12 annas, and my proposals were to assess these villages at Rs. 1-4-0 for the first 15 years and at Rs. 1-12-0, the rate of the first group of the taluq, from the commencement of the 16th year of the new lease. The Officiating Resident would prefer to relegate these villages to group II, whereby they would not be increased beyond Rs. 1-8-0 unless stronger reasons can be adduced for their retention in the first group.

3. In paragraph 36 of my report on the Basim taluq I showed that two of these villages,

Amani and Hivra, had evidently been mistakenly rated at 14 annas instead of at Rs. 1-4-0 at the original settlement, since they are surrounded by villages more highly assessed. Had this mistake been discovered at any time during the current lease, it could have been rectified, and in my opinion it should not in any way affect the present settlement; these villages have enjoyed an immunity from assessment for the past 30 years solely through an accident, and no complaint could be made were they at once raised to the rate of Rs. 1-12-0, which will be imposed from the commencement of the new lease on the villages adjoining them. But for 15 years they will be rated at Rs. 1-4-0, and are thus, even under my proposals, being leniently treated beyond their deserts.

Another village is that of Brahmanwada, two miles from Medsi, and in immediate proximity to the Basim-Akola road; it is situated between two blocks of villages rated at Rs. 1-1-0, and enjoys advantages superior to most villages of the taluq. This village can well bear the rate of Rs. 1-12-0, and there seems no necessity to moderate it; the percentage of increase

under my proposals is 85.8.

4. The remaining villages are those in the south-east corner of the taluq, and it is difficult to understand why they should have been so lowly assessed at the original settlement unless it is that they originally belonged to the Pusad taluq. At any rate the construction of the Pusad and Hingeli high roads has completely altered their conditions and placed them in a decidedly advantageous position. Whilst reducing them to the second group at Rs. 1-8-0 in order to lower the percentage of increase, the Resident desires to explain in forwarding the report that the assessment is lighter than circumstances warrant, and has been lowered merely as an act of grace. I think it has possibly been overlooked that the construction of the roads by which these villages have benefited is by no means an improvement of recent date. I believe I am correct in stating that for the past 15 years at least these villages have enjoyed their present advantages. By the time that they come under the rate of Rs. 1-12-0 under my proposals s full settlement term of 30 years will have expired since their condition was improved, and on this score alone they will not be entitled to further leniency.

5. As regards the percentage of increase under the rate of Rs. 1-12-0, it varies from 75-1 to 97-1 in the case of the 22 villages originally rated at 14 annas, and is 188-6, 148-3 and 147-0 respectively in the 3 villages assessed at 12 annas (See column 26 of Appendix O). The difference of 2 annas in the original rate has the effect of raising the figure of increase more than 50 per cent. In dealing with such small sums as 12 and 14 annas the percentage increases rise very rapidly, and it is hardly fair to judge settlement proposals solely through them. The actual effect of the settlement as expressed in the incidence per acre should rather be studied. The average assessment per acre under the rate of Rs. 1-12-0 is 12 annas and 1 pie for the 22 villages, and only 10 annas in the case of the 3 villages. (The

3-441--[G.C.F.]

figures are obtained from columns 21 and 22 of Appendix O.) Thus, although the percentage increase for the latter appears enormous and considerably heavier than the former, the assessment will be actually less under the same rate. Considering that these villages are situated at an average distance of only 10 miles from Basim, with which market they have good connection by high roads, we cannot be said to be treating them harshly in demanding payments of only 10 and 12 annas per acre; and these payments do not come into force for another 15 years.

6. In bringing these villages into the second group, the departure from the principle of uniformity is acknowledged in paragraph 4 of the Secretary's letter. The main object kept in view in revising a settlement is to equalise rates as far as possible where conditions of villages are similar; this object is defeated if any change in the rates of these 25 villages be made, and the result will be considerable inequality in assessments in the south-east corner of

the taluq.

7. The table received with the Secretary's letter has been completed and is returned herewith. It will be noticed that the percentage of increase on the 3 villages formerly rated at 12 annas is still in excess of one hundred notwithstanding the reduction to the second group.

Old rate.	No. of villages.	Proposed temporary rate.	Percentage of increase.	Proposed final rate.	Percentage of increase,
Rs. a. p. 1 8 U 1 4 0 1 1 0	29 77 11 7	Group I. Rs. a. p. 1 12 0 1 12 0 1 8 0	16·7 36·0 36·4	Rs. a. p. 1 12 0 1 12 0 1 12 0	16·7 36·0 57·0
		Total temporary percentage	\$2.7	Total final per- centage	42.5
1 8 0 1 4 0 1 1 0 0 14 0 0 12 0	1 9 43 22 8	Group II. 1 8 0 1 8 0 1 8 0 1 4 0 1 4 0 Total temporary percentage	- 4·8 21·7 37·9 87·9 76·7	1 8 9 1 8 0 1 8 0 1 8 0 1 8 0 Total final per-	- 4.8 21.7 37.9 62.1 108.5
1 4 0 1 1 0 0 14 0	1 8 16	Group III. 1 2 0 1 2 0 1 2 0 1 2 0 Total temporary percentage	- 7·1 8·4 17·8	1 2 0 1 2 0 1 2 0 Total final per- centage	- 7·1 3·4 17·8
		Total temporary per- centage for taluq	32·1	Total final per- centage for taluq	40.4

Total increase of assessment in the taluq ... Rs. 1,19,204. Difference on original proposals ... Rs. 3,822.

Berar Office.

No. 540 of 1900.

FROM

W. E. JARDINE, Esq.,

SECRETARY FOR BERAR TO THE RESIDENT AT HYDERABAD.

To.

THE SECRETARY TO THE GOVERNMENT OF INDIA,

DEPARTMENT OF REVENUE AND AGRICULTURE.

Dated Hyderabad Residency, the 16th November 1900.

SIR,

I am directed to submit, for the consideration and orders of the Government of India, two letters from the Commissioner, Hyderabad Assigned Districts, regarding the revision of the settlement of the Mangrul taluq of the Basim district. These letters are numbered 1474-C. and 1549-C., and dated the 10th of September and October 1900 respectively, and are accompanied by copies of their enclosures.

2. The Resident concurs with the Commissioner and the Director of Land Records and Agriculture that the Mangrul taluq may be divided into three groups with maximum rate of Rs. 1-12-0, Rs. 1-8-0, and Rs. 1-2-0 respectively, and recommends the acceptance of the proposals made by Mr. Francis in paragraphs 33, 34, 35, 36, 38, 40, and 42 of his report. The new rates should in ordinary course be announced before the 31st July 1902 and be payable in the spring of 1903, but the Resident thinks with the Commissioner that their enforcement should be subject to a report in 1902 as to whether the taluq has sufficiently recovered from the effects of famine to warrant such a step.

I have the honour to be,

Sir.

Your most obedient servant,

W. E. JARDINE,

Secretary for Berar.

P.585-[G.C.F.]

FROM

J. A. CRAWFORD, Esq.,

Commissioner, Hyderabad Assigned Districts,

To

THE SECRETARY FOR BERAR TO THE RESIDENT,

Hyderabad.

Dated the 10th September 1900.

Sir,

I have the honour to forward the accompanying report (together with two maps), in which Mr. Francis, the Director of Land Records and Agriculture, submits proposals for the revision settlement of the Mangrul taluq. The report is dated the 13th July, but the revised proof reached me on the 31st August. A copy of the remarks made on the report by Mr. Prideaux, acting Deputy Commissioner of Basim, will follow. He has no objection to the Director's proposals.

- 2. The Mangrul taluq was not in existence at the time of the first settlement. It has an area of only 635 square miles, and consists chiefly of villages which used to be in the taluqs of Basim and Darwha. There are 225 Government villages, of which 219 came under settlement in or before the year 1873-74. As in the Basim taluq, the current settlement may be said to end two years hence: the revised rates should in ordinary course be announced before the 31st July 1902, and should be payable in the spring of 1903.
- 3. Paragraph 4 of the report shows that the field work of the revision process was somewhat less partial than usual; and a brief general description of the taluq is given in paragraph 5. The chief features in its cultivation may be shown as follows:—

```
95,874 acres
Jowari
                    75,897
Cotton
                                    Kharif.
                     5,576
Tur
                            99
                                    1,92,236 acres.
                     3,739
Rice
                            99
Others
                    11,150
             •••
                            99
Wheat
                     5,195
                                      Rabi.
Gram
                     3,145
                                     11,759 acres.
Others
                     3,419
                                     21,974
Annual fallows
Area under irrigation (from wells).
                                      2,074
```

Total ... 2,28,043 acres.

The rabi and the irrigated crops are unimportant in Mangrul, and the area of fallows is proportionately smaller than in Basim.

4. Communications are referred to in paragraph 9 of the report. The Mangrul traffic goes to Karinja; and the great improvement effected during the term of the expiring settlement is the bridged and metalled road connecting Basim with Karinja, which passes through the Mangrul taluq. The figures in paragraphs 13 to 16 indicate substantial progress. Cultivation has extended by 18,536 acres; and, on reading paragraph 13 with paragraph 29 of the report, it will be seen that the culturable area available for occupation is really 4,719 acres of poor land assessed at Rs. 1,348. The number of wells has risen by more than 50 per cent.; but the area thus irrigated has only 3-262—[G.C.F.]

increased by 333 acres. The value of land appears to be much the same as in the adjacent taluqs of Basim and Murtizapur; and the letting rate is shown to be rather higher in Mangrul. With reference to prices, the position is as in Basim; and the revenue under the present settlement has evidently been paid with ease. In short, the case for raising the assessment in Mangrul rests upon the same general grounds as in Basim, Mehkar and other taluqs which have come under revision.

5. The present grouping and rates of the Mangrul villages correspond with those of the first settlement in Basim. The basis of this grouping was accessibility to local markets; and the rates (which are also in force in the Darwha taluq) are as follows:—

Group	I	12 villages	having a	maximum dry-crop rate	of		s. 8	p. 0
11	II.—	80	do	do	***	1	4	0
	III.—1	114	do	do	***	1	1	0
10	IV.—	16	do	do	•••	0	14	0
	5	222*						

* Paragraph 31 of the report shows that there are three other villages transferred from the Akola and Murtizapur taluça.

The basis of the proposed new grouping is position in respect of the metalled road connecting the Mangrul taluq with the important market town of Karinja; and the new rates are those which have been lately sanctioned in the revision settlement of Mehkar and recommended for Basim. The results in Mangrul are shown below:—

For 51 villages in the present group III which will fall into the new group I, and for 1 village in the present group IV which will fall into the new group II, progressive assessments are recommended for reasons which seem to me right. The Director's proposals would result in an eventual increase of 12s. 43,683 or 35 per cent. in the revenue demand.

6. The Mangrul taluq having been made up of villages taken from four other taluqs, there is some difficulty in working out the incidence of the first assessment according to groups, but the figures in the following comparative statement are believed to be correct:—

			First ass	esment.	1	1		Revised a	ssessment.	
Taluq.	Group.	No. of vil- lages.	Maxi- mum dry-crop rate.	Rate per acre culti- vated (occupied).	Bate per acre waste (unoccu- pied).	Group.	No. of vil- lages.	Maxi- mum dry-crop rate.	Rate per acre culti- vated (occupied).	Rate per acre waste (un occu- pied).
1	2	3	4	5	6	7	8	9	10	11
Basim	II III IV V	30 87 163 38 3	Rs. s. 1 8 1 4 1 1 0 14 0 18	Rs. a. p. 0 13 4 0 10 6 0 8 7 0 6 2 0 4 2	Rs. a. p. 0 7 9 0 5 8 0 4 6 0 3 4	III III	348 53 20 	Rs. a. 112 1 8 1 2	Rs. a. p. 0 13 9 0 11 10 0 6 8	Rs. a. p. 0 5 3 0 3 8
Mangrul	III III VIII VIII	1 12 1 1 80 114 16	1 10 1 8 1 7 1 6 1 4 1 1 0 14	0 13 6 0 13 10 0 15 0 0 14 7 0 10 3 0 8 3 0 5 7	0 11 10 0 6 1 0 5 5 0 4 1 0 5 2 0 4 4 0 3 6	"I "II III	116 92 20 228†	1 1 3 1 8 1 2	0 13 5 0 9 5 0 6 6	0 5 11 0 4 7 0 3 5

[†] Three villages now included in class A forests have to be added to 325. See paragraph 2 of the report.

Thus the incidence of the revised assessment in Mangrul would be slightly lower than in Basim. The general incidence of the assessment on dry-crop land in Mangrul is 7 annas 5 pics under the current settlement, and 10 annas 10 pies under the proposed revision.

- 7. I agree in paragraphs 35, 36, 38 and 42 of the report relating to reservations on account of railway extension, wells, rice land and jagirs. Paragraph 41 is correct except that the word "permanently" should be struck out. The izara villages referred to have been separately settled for 30 years; and it may be noted that the maximum dry-crop rates sanctioned for them in 1894 by the Resident (Mr. Plowden) were Rs. 1-8-0 and Rs. 1-4-0, the villages being regarded as coming, not under a revised, but under an original settlement.
- 8. In Mangrul, as in Basim and other taluys, it would be necessary to consider the effects of the present severe famine before actually enforcing the proposals for raising the revenue which are now submitted for approval.

I have the honour to be,

Sir,

Your most obedient servant,

J. A. CRAWFORD,

Commissioner, Hyderabad Assigned Districts.

From-F. W. Francis, Esq., Director of Land Records and Agriculture, Hyderabad Assigned Districts,

To-The Commissioner, Hyderabad Assigned Districts,

I have the honour to submit for the consideration of Government my proposals for the revision settlement of the Mangrul talug of the Basim district.

2. When the original settlement took place the Mangrul taluq had not been created, the majority of the villages now reported upon being at that time contained in the Basim taluq; Mangrul has since

been formed by the transfer of the following villages:-

156 villages from the Basim taluq; 12 of these villages had been received by Basim from the Akola and Murtizapur taluqs, and were again transferred to Mangrul.

10 villages from the Pusad taluq of the Basim district. 86 villages from the Darwha taluq of the Wun district.

1 village from the Akola taluq.

Total ... 253

Of these, 25 villages are alienated, 20 being izara villages leased under the waste land rules of 1865, and 5 being jagirs; three Government villages are included in reserved forests, class A, so that this report and its appendices deal with 225 villages only.

The names of the alienated villages are as follows:-

Izaras.—Wadgaon, Saidalapur, Ambapur, Amkinhi, Karpe, Ganamgaon, Gosta, Chikhlagad, Gogaldari, Junepani, Pimpalgaon, Phul-umri, Borvhe, Borvhe Khurd, Rahati, Rohne, Wadgaon, Barde, Sakerdoho, Salambe.

Jagirs. - Golvadi, Belkhed, Yekambe, Lavan, Var.

Dates of settlement.

S. The 225 Government villages were originally settled in the following years:—

1 village in 1867-68. 1 village in 1877-78, 1 do 1881-82. 12 villages in 1870-71. 135 1872-73, do do 1884-85. do 1873-74. 1 do 1887-88. 1 village in 1875-76. 1 do 1895-98.

In 135 villages the present lease will expire on the 31st July 1902, and in the case of the 13 villages brought under settlement in earlier years the lease might be allowed to run till the same date; the revised rates should be announced throughout the whole taluq early in 1902, and they would then be payable in 148 villages in the revenue year 1902-03, and in the remaining 77 villages in the next succeeding year-

4. The Mangrul taluq being of a more hilly nature than the actual plain taluqs of Berar,

Revision operations.

it was thought advisable to test the accuracy of the original measurements; accordingly two villages in broken country were personally selected by me, and the whole of the survey numbers in them were entirely remeasured. The result was very satisfactory, proving that reliance might be placed on the old work, which was accordingly confirmed throughout the taluq. New rice lands, wherever met with, were measured and reclassed both for soil and water, and the water classification of old rice lands was also examined and corrected where changes had necessitated a revaluation. The soil classification of dry crop lands was personally tested by me in ten villages, and I was satisfied that the standard of work was good and fit for confirmation. Only one survey party was engaged on the revision operations which were commenced in October 1898 and finished in February 1899.

5. The taluq is very compact in shape, having an average length and breadth of some Position and physical features.

25 miles. It is the most easterly of the three taluqs of the Basim Collectorate, and on the north touches both the Akola and Amraoti districts; on the east it is bounded by the Darwha taluq of the Wun district, whilst the Pusad taluq lies to the south and Basim forms the boundary on the western border.

The northern half of the taluq consists of an undulating table-land containing black soil of a productive nature, but very variable in depth; a sharp and well defined drop leads to the Arnaoti valley, which opens out considerably as the eastern boundary is approached, and contains deep black soil of a rich description. The southern portion of the taluq is mountainous and rugged, soils being mostly poor and shallow and communications difficult; there are one or two passes through the hills leading southwards, but there is no traffic of importance in this direction. The present taluq contains an area of 635 square miles.

Bivers.

Water is, however, plentiful below the surface, and is easily reached when wells are sunk.

B-262-[C.C.F.]

7. The rainfall for the last ten years in Mangrul and in the adjoining taluqs of Basim Rainfall—Appendix A.

Rainfall—Appendix A.

Notwithstanding the inclusion of the figures for the disastrons year 1899, when the rainfall was less than half the normal amount, the average for the past ten years stands at 34 inches. This should be more than sufficient for the cultivation of either early or late crops, provided the fall be timely and evenly distributed. The deficiency of the rainfall in Berar during the last five years is most marked in the Mangrul table; the average fall for the five years 1890 to 1894 is 45.55 inches, whilst that of the succeeding five years amounts to only 23.11 inches, or little more than half the former figure. A great scarcity of water has prevailed during the past hot weather, and a plentiful rainfall during the coming monsoon is much needed to replenish the water-supply and put fresh life into the springs on which the wells are dependent.

8. Appendix B is a record of the average for the last five years of the areas devoted to the cultivation of the crops therein specified; the following table is a summary of the appendix, and shows the propor-

tion in which the chief crops are grown :--

	, Tu 9				Kharif,	Rabia
Cereals-Jowar	42, rice 1	'6, wheat 2'	3 .,	***	43.6	2.3
Pulses-Tur 2	5. udid '9	mung 3,	gram 1.4, l	akh '7		
masur ·1	•••		•••	***	8.7	2.2
Fibres-Cotton	33.3. hem	ъ ·8	•••	•••	33.6	•••
Oilseeds - Sesan			seed 6	***	2.0	٠6
Garden crops '2			***	100	•2	•••
Miscellaneous ca	rops-Chill	ies 4. tobacc	o 1, others	1.7	2.1	•1
		,	•		<u></u>	
					90	4
Fallow	***	***	444	***	9	6
		1.0	Tot	أه	100	0
		1000	0/EO/4		-	_

Jowari covers an area of 95,874 acres, and cotton is annually cultivated to the extent of 75,897 acres; by the side of these the remainder sink into insignificance, the only crops in excess of an annual area of 5,000 acres being wheat and tur; rabi, or winter crops, form an exceedingly small proportion of the total area in occupation, amounting to only 5 per cent.; the figures are the average of the last five years, and, as I have shown above, these have all been years of short rainfall unfavourable to rabi cultivation; under improved conditions a somewhat larger area might possibly be devoted to the growth of wheat and linseed; but, as a rule, the soils of the taluq are more suitable to kharif than to rabi cultivation. Annual fallows amount to 21,974 acres, or 9.6 per cent, of the whole, showing a lower figure than in the adjoining taluq of Basim.

9. The traffic of the Mangrul taluq is mainly in the direction of the large town of Karinja, communications.

Situated I miles from the northern border, whence connection with the Great Indian Peninsula Railway at Murtizapur is obtained by a high road 20 miles in length. The main artery of communication is the bridged and metalled road from Basim to Karinja, running for 20 miles within the taluq and passing through the head-quarter station. This road, which is maintained by the Public Works Department, has been constructed since the original settlement, and has effected a great improvement in communications. The old trunk road from Jalna to Nagpur, also leading to Karinja, serves the most northern villages of the taluq. A large amount of traffic from Digras in the adjoining Darwha taluq to Karinja passes by country road along the eastern boundary through the villages of Manora, Kapte, and Injhori. In the northern half of the taluq communications from village to village are easy, the country being open; further south the traffic is confined to the chief tracts shown on the map, the hills forming obstacles to free

10. Markets are held once a week at 17 villages within the taluq. The most important is that of Shelu Khurd in the north-west; being situated on the old high road, it has held its own as a trade centre, and articles to the value of some Rs. 7,000 change hands weekly. Mangrul does a weekly business of about Rs. 4,500, and sales at Belkhed and Kothari are also considerable. The remainder are chiefly of local importance, attended mostly by villagers living in their immediate vicinity. The large market town of Karinja is easily accessible from all the northernmost villages of the taluq, and is much frequented for the disposal of field produce.

11. Manufactures are not of importance, and, as usual in Berar, are limited to the production of coarse cloth and blankets. The number of hand-gins for separating the cotton seed from the fibre is said to be 2,472. One ginning factory has been established in the taluq, but most of the cotton is carted to Karinja for cleaning purposes. Details regarding the number of oil presses, shops, looms, &c., will be found in appendix D.

12. Annual fairs are held at seven villages, the chief being that of Mangrul Pir; it is estimated that some 5,000 people attend it for several days, and that trade to the extent of nearly two lakes of rupees is transacted, but I dare say that there is some exaggeration in this statement. The fair at Pahora is mostly attractive to Brinjaras, who assemble to worship at a celebrated shrine of their community situated in that village.

13. The following table dealing with the agricultural statistics given in appendix E contrasts the condition of the taluq as it stood at the time Agricultural statistics. of the original settlement with its present state. The figures for population and houses are those of the general census of 1867 and 1891:-

		1872-73.	1898-99.	Increase.	Decrease.	Per cent.
Population		56,823	76,160	19,337	•••	34'(
Houses	•••	11,852	14,998	3,146	•••	26:
Agricultural cattle		17,609	28,334	5,725	•••	32.1
Cows and buffaloes	•••	81,102	48,972	12,870		41.
Sheep and goats		8,795	9,426	631		71
Carts	•••	1,255	3,130	1,875		1494
Horses and ponies	•	1,259	1,167		112	- 7:
Wells		1,633	2,505	872	{	58.
Cultivation and acres		225,248	243,779	18,596		81

14. These figures point to a general and substantial increase in prosperity during the lease. Population has increased by 34 per cent., and now stands at 120 to the square mile; this Is much lower than in Basim, but the Mangral taluq contains a larger proportion of hill lands. Houses, milch cattle, and sheep and goats are all more numerous, and the increase in the valuable property represented by carts and wells is particularly marked, the former having more than doubled in number.

Cultivation has extended by 18,536 acres, and there now remain 9,400 acres to be taken

up; but this is mostly land of a very poor description (see paragraph 29).

Agricultural stock have increased by 35.5 per cent., and there is now one pair of bullocks to every 19.2 acres of cultivated land as shown below:—

VV / / / / / / / / / / / / / / / / / /		Acres,	
Government occupied and inam land		24 5,931	L
Deduct 9.6 per cent, of fallow (appendix B)		21,974	Ĺ
147741		223,95	7
Divided by 11,667 pairs of bullocks	•••	19:5	

15, I have re-arranged in the tables given below the statistics above quoted according to the three groups of villages into which I propose to divide the taluq for the purposes of the revised assessment. The results are as follows:—

Group 1	-116	willage	e.
---------	------	---------	----

		1872.78.	1898-99.	Increase.	Decrease,	Per cent.
Population Houses	•••	33,118 6,979	89,901 8,000	6,788 1,021	***	20·8
Agricultural cattle	•••	9,679	12,173	2,494	444	25.8
Cows and buffaloes Sheep and goats	•••	16,527 5,804	21,441 4,923	4,914	***881	29·7 — 15·8
Carte	•••	757	1,626	869	•••	114.8
Horses and ponies Wells	***	765 995	548 1,420	 425	222	- 29·(

Group II .- 91 villages.

		1872-73.	1898-99.	Increase.	Degrease.	Per cent.
Population		20,199	28,650	8,451	•••	41.
Houses		4,256	5,548	1,292	•••	30•
Agricultural cattle		6,732	8,957	2,225	•••	3 3 ·
Cows and buffaloes		10,758	16,385	5,632	•••	52
Sheep and goats		2,856	3,693	887	100	29
Carts		464	1,096	632	,	136
Horses and ponies	•	408	521	113		27
Wells		484	832	348	•••	71

Group III .- 18 villages.

		1879-73.	1898-99.	Increase.	Decrease.	Per cent.
Population	,	3,511 617	7,609 1,450	4,098 888	•••	116·7 135·0
Agricultural cattle	•••	1,198	2,204	1,006	***	84.0
Cows and buffaloes Sheep and goats	***	3,822 135	6,146 810	2,824 675	•••	60·8 500·0
Carts Horses and ponies	•••	34 86	408 103	374 17	•••	1100·0 19·8
Wells.	•••	154	253	99	•••	64.8

I invite attention to these figures merely with the object of showing that the enhanced prosperity indicated by the general statement has not been confined to any one part, but has been more or less evenly distributed. Progress has been material throughout the taluq, and it is gratifying to find that even the poorest villages, those of the third group, are in no way behind the others in this respect.

16.—The information regarding schools has been furnished by the Educational Department, and shows that there are 20 Government schools attended by an average of 517 boys; there is also one school for girls, at which 55 pupils receive instruction. The number of private schools is \$2, in which a further number of 303 boys are undergoing education. There were only 8 schools in existence at the time of the original statement, and the education of the agricul-

tural classes now receives much more attention.

17. From the statistics embodied in appendices H to L, some information regarding the value of land.

Value of land.

value of land in the Mangrul taluq may be gathered. The usual system was followed in compiling the figures of these statements; 10 per cent, of the villages of the taluq, inclusive of all villages of importance, were selected by me and all transactions in land of the last five years were abstracted from the records of the Registration Department. Care was taken to exclude all cases in which houses or any property other than land were involved.

18. In five cases of sales of land in accordance with a court decree, 102 acres assessed at Re. 70-8-0, or 11 annas and 1 pie per acre, were sold for Rs. 694, or Rs. 6-12-10 per acre, equivalent to 10 times the survey assessment.

- 19. There are 136 cases of sales of land by private contract, in which 3,025 acres assessed Appendix I.

 Appendix I.

 Rs. 1,577-12-0, or 8 annas and 4 pies per acre, were sold for Rs. 25,676, or Rs. 8-8-0 per acre, equal to 16 times the Government assessment.
- 20. In 43 cases of simple mortgage, 1,258 acres assessed at Rs. 715, or 9 annas and 1 pie per acre, were mortgaged for a total sum of Rs. 10,505, or Rs. 8-5-7 per acre, equivalent to 15 times the Government assessment.
- 21. There were 64 cases of mortgage with possession of the land, in which 1,553 acres
 assessed at Rs. 854, or 8 annas and 10 pies per acre,
 were mortgaged for Rs. 14,318, or Rs. 9-3-6 per acre,
 equivalent to 17 times the Government assessment.
- 22. Land was leased in 52 cases, in which 1,575 acres assessed at Rs. 854, or 8 annas and 8 pies per acre, were sub-let for Rs. 2,954, or Rs. 1-14-0 per acre, or S½ times the Government assessment.

23. In the following table the value of land in the Mangrul taluq, as shown in the above statistics, is contrasted with that in the Basim and Murtizapur taluqs, the figures in all cases being expressed in multiples of the survey assessment:—

	Name of ta	luq.		Sales by court.	Ordinary sales.	Dim bro	Mortgages with possession.	Tanaa
Basim Mangrul Murtizapur	0 0 0 0 E E	•••	•••	21 10 6	18 16 15	11 15 10	12 17 10	8 9 <u>1</u> 3

Mangrul suffers in no way by the comparison, and it is evident that land is looked upon as desirable property.

24. Appendices M-1 to M-4 deal with the prices of produce during the term of settlement, the local prices of jowari, wheat, and cotton having been collected in the talud. The majority of the villages of the Mangrul talud having been included at the former settlement in the Basim talud, this

report should be taken as supplementary to my proposals for the present Basim taluq lately submitted in this office letter Camp No. 203 of the 25th April tast. In the subsequent paragraphs of this report it will be unnecessary to enter quite so fully as usual into all details, as my proposals for the revised settlement of Mangrul will agree in all respects with those submitted for Basim.

25. The figures in appendix M-1 refer to district prices generally; and are a repetition of those given in the similar appendix of the Basim report; my comments upon them will be found in paragraph 26 of that report, and it will be unnecessary to recapitulate them here.

26. The local prices of the Mangrul market will be found in appendix M-3. On comparing the figures supplied by the Tahsildar with those reported for the adjoining talings of Basim and Murtizapur there appeared to be considerable discrepancies, and I accordingly sent my price-current Inspector to Mangrul to enquire closely into the matter. The figures that he has obtained from the books of shop-keepers appear more trustworthy, and I prefer to rely upon them in dommenting on the record of the past 30 years. Dividing the 80 years from 1870 to 1899 into three decades, the following are the average prices of wheat and jowari i-

Quantities sold per rupes in seers and decimals of a seer of 80 tolas.

		<u>. </u>	ت جیسے سینٹے۔	
			Wheat	Jowari.
1st decade, 1870 t	o 1879	•••	14.8	29.4
2nd do, 1880.		***	19.1	88-7
3rd. do 1890	,, 1899		13-1	249

In dealing with this taluq the price of wheat need not be noticed, since the cultivation of that grain is extremely limited. The prices of jowari agree fairly well with those of the Basim market, as they should do. It cannot be said that there has been any material rise in those prices, the improvement being only about 5 seers in the rupes during the 30 years. The second decade was one of plenty, the years 1880 and 1881 giving the cheapest price of the whole period. The years 1896, 1897, and 1899, when fathine prices prevailed in Berar, have been omitted in compiling the figures above quoted.

27. The value of Berar cotton in the Bombay market and in Berar generally can be

27. The value of Berar cotton in the Bombay market and in Berar generally can be gathered from appendix M-2. These figures, which were quoted for Basim; have been fully commented upon in and M-2.

paragraph 28 of the report on that taluq.

28. The local price of cotton in the Mangrul market will be found in appendix M-4.

The Tahaildar is evidently wrong in his quotations, having probably made some mistake in calculating the rate per khandi from the local weights and prices. The figures supplied by the price-current Inspector appear fairly reliable, and tend to the conclusion that must inevitably be drawn with regard to cotton in Berar, namely, that prices have fallen during the last 30 years. The reason for the decline is to be found in the change in the character of cotton cultivation which has been remarked upon in previous reports.

29. The revenue history of the taluq is given in the ten statements of appendix N.

Revenue history—Appendices N-1

to N-10.

The first four of these statements include all but six willages of the taluq, these latter being villages that have been resumed and come under settlement during the pro-

grees of the lease, and which need not be taken into account in discussing the changes that have occurred within that time. The first year for which a complete record is available is 1874-75; the area under cultivation was then 225,248 acres, producing revenue amounting to Rs. 1,18,643. By studying column 2 of the returns it will be observed that the increase in the area in occupation has been very gradual, a few hundred acres being annually taken up for cultivation; in no case has there been any retrograde movement, the land once acquired being permanently retained. By 1898-99 the cultivated area had reached 237,145 acres assessed at Rs. 1,22,537, showing an increase of 11,902 acres with a rise in revenue of Rs. 3,894. The land available for occupation in these 219 villages amounts to 4,459 acres bearing an assessment of Rs. 1,280, or 4 annas and 7 pies per acre; it is probable that this area only remains unoccupied on account of the poor nature of the soil which would hardly repay the costs of cultivation in any but good years of rainfall.

The above remarks refer to the villages given in appendices N-1 to N-4; by the addition of the figures for the year 1898-99 of the remaining six villages the area now in occupation becomes 243,779 acres, and the increase in the cultivated area during the lease is 18,536 acres,

and these are the figures quoted in the tabular statement in paragraph 13.

Some explanation is necessary of the large area—4,681 acres assessed at Rs. 826, or 2 annas and 10 pies per acre—shown as available for occupation in the one village referred to in appendix N-10. This village, Palodi, was originally an izara village, and was resumed in 1895-96 for non-payment of rent; it lies on the southern border of the taluq amongst a range of hills mostly reserved [as Government forest. A considerable portion of its uncultivated \$\infty 262 \leftharpoonup [G.C.F.]

lands will ultimately be a equired as forests, but the area to be taken up has not yet been fixed. The inclusion of this area—4,681 acres—in the land available for occupation has run the total for the taluq up to 9,400 acres, and gives a somewhat fallacious idea of the true state of the case, although it represents the facts as they stand at the present moment. To arrive at the real available area, the figures should be deducted leaving 4,719 acres of land assessed at Rs. 1,348 as unoccupied, but ready to be given out for cultivation.

30. The following table shows the number of cases in which notices have had to be issued for the collection of land revenue during the last Collection of land revenue.

six years :-

Years.		Number of villages.	Number of notices.	Number of cases in which distraint was resorted to.;
1898-94		103	309	
1894-95	•••	90	229	R
1895-9 6		61	169	V
1896-97		114	333	***
1897-98		51	210	101
1898-99	•••	110	875	•••
		Total	1,625	6

This gives an average of 271 notices and one case of distraint per annum in the 225 villages of the taluq. These figures prove that the collection of the land revenue has been accomplished with ease, even more so than in Basim; it has also been realised in full, the outstanding balances which should be entered in column 17 of the revenue history returns being non-existent.

31. From the facts enumerated in the foregoing paragraphs I come to the conclusion that in granting a new lease Government is fairly entitled Reasons for justification of increase. to an enhanced share of the produce, and I base this conclusion on the following grounds:-

(1) Communications have been greatly improved, giving a freer access to the railway.

(2) Population has increased considerably, and with this increase wealth has accumulated as evidenced by the returns of houses, cattle, carts, and wells.

(3) Cultivation has extended till there is no valuable lands available, and the revenue has been collected with ease and regularity.

(4) Land has good value and is regarded as desirable property.

32. The 225 villages of the new Mangrul taluq were Original grouping and rates. formerly settled under the following groups and rates:--

I.—12 villages rated at Rs. 1-8-0. II.—80 villages rated at Rs. 1-4-0. Group $\mathrm{Do.}^{\bar{}}$ Do. III.—114 villages rated at Rs. 1-1-0.

IV. -16 villages rated at Rs. 0-14-0. $\mathbb{D}_{\mathbb{Q}_{\bullet}}$

222

The three remaining villages are the following:—Majlapur and Tarhala, transferred from the Akola taluq, and rated respectively at Rs. 1-10-0 and Rs. 1-6-0; Selu Khurd, transferred from Murtizapur after settlement, at the rate of Rs. 1-7-0.

The reasons determining the grouping are thus described by Major Elphinstone in paragraph 24 of his report on the Basim taluq: "The first group contains the large market towns and adjoining villages. The second group contains the small market towns, the villages adjoining them, and all villages within a circle of four miles from the large markets. In the third group I have placed all the remote villages, with the exception of a few villages lying within the spurs of the hills, and having an unhealthy climate, which I have placed in the fourth group." These reasons would refer to all the villages transferred from the old Basim taluq, and on looking at the original settlement report on the Darwha taluq, which has not yet come under revision, and from which also villages have been received, I find that similar reasons were held applicable in that taluq also. Both the system of grouping and the rates were introduced from the Mehkar taluq. Our settlements of the present day are based mainly on facilities for the disposal of produce, and are thus dependent on communications by road and rail; and the many improvements that have been made in the course of the last 30 years must necessitate considerable changes in the grouping of the villages for the new settlement The map marked A accompanying this report is colored according to the old grouping, and illustrates the unequal nature of the former distribution of rates.

83. The traffic of the Mangrul taluq is all in the direction of the large town of Karinja, situated 5 miles beyond the border, and connection with Proposed grouping. the railway is established at Murtizapur at a further distance of 20 miles. The villages of this taluq are therefore very similarly situated to those of the present Basim taluq as regards distance from the line of rail, but they have the advantage of the large market of Karinja, where cotton ginning factories and presses have been established, and where produce finds a ready sale. The grouping of villages for the new settlement must therefore, as in Basim, be dependent on accessibility to the high roads leading to Karinja and the railway. There are two such roads both passing through the northern half of the taluq, which will thus constitute the first group. The line of grouping south of the main road through Mangrul follows the confines of the table-land until the village of Kothari is reached in the centre of the taluq; east of Kothari I have adhered to the old line of division so as to maintain me far as possible an equal distance from the road and avoid large enhancements of rates. The group thus formed will consist of 116 villages. The contral villages of the taluq and those in the neighbourhood of the eastern border may well be placed in the second group, since they are further distant from the main road and are situated in a hilly country where communications are more difficult; these are 91 in number. The remaining 18 villages on the southern boundary lie in a country of a rugged and mountainous description, and on this account were the most lowly assessed at the previous settlement; it will be necessary now to retain them as a separate group and to continue to treat them leniently. The rates to be applied to these three groups must next be considered.

34. The whole of the villages of the new Mangrul taluq having been originally settled Proposed rates.

under similar rates to those applied to Basim, I would recommend that the proposals that I have lately submitted for the latter taluq should be extended to Mangrul. The effect will be to place the three taluque of Mehkar, Basim, and Mangrul on the same footing as regards their revised rates, and we

shall thus preserve an equality of assessments where conditions are similar.

The maximum dry crop rate of Rs. 1-12-0 will be applicable to the first group of 116 willages, and will produce an increase in assessment amounting to 41.4 per cent. These villages were formerly settled at the following rates :-

1 village at Rs. 1-10-0, 12 at Rs. 1-8-0, 1 at Rs. 1-7-0, 1 at Rs. 1-8-0, 50 at Rs.

1-4-0, and 51 villages at Rs. 1-1-0.

The 91 villages of the second group will come under the rate of Rs. 1-8-0, giving an increase on former payments of 29'2 per cent. They have hitherto been rated as follows:—

30 villages at Rs. 1-4-0, 60 at Rs. 1-1-0, and 1 village at 14 annas.

The rate of Rs. 1-2-0 will be that of the third group of 18 villages, and its application will result in an increase of assessment amounting to 14'0 per cent. The present rates are as

3 villages at Rs. 1-1-0 and 15 villages at 14 annas.

By the introduction of this grouping and the application to it of the above mentioned rates, the increase on the whole talug will amount to 35 per cent. This is so slightly in excess of the sanctioned limit of 33 per cent,, that I should have thought no further proposals were necessary were it not that the increase in the case of the first group is beyond that permissible under the Bombay settlement rules by which we are guided. I should in any case have been bound to recommend that the principles adopted by the Government of India in sanctioning the Mehkar settlement should be applied in Mangrul also, since I followed this course with regard to the Basim taluq. Under these directions all villages of the old third group formerly assessed at Rs. 1-1-0, now falling into the first group rate at Rs. 1-12-0, should for the first 15 years of the lease not be raised higher than Rs. 1-8-0. It will be seen from the table given below that this alteration not only brings the first group within sanctioned limits, but also reduces the percentage increase on the whole taluq to 30.0 for the first 15 years.

There is one village in the present second group formerly rated at 14 annas that is now raised to Rs. 1-8-0, and becomes liable to an increase of 60.2 per cent. The inclusion of this village in the second group is inevitable since it lies amongst others more highly rated, and should for the last 30 years have borne the same rate of assessment as the neighbouring villages. For this village I propose a rate of Rs. 1-4-0 for the first 15 years, reducing the

increase to 32.7 per cent.

The effect of these proposals is shown in the following table:-

0	ld rat	0,	Number of villages.		nal rate.	Proposed	tampo- rate. Per	centage of incre	haed.
<u> </u>						Gro	up I,	TENERAL MARKET	
ie.		p,	;	Rs.	e, p.	Re	a. ji		
1111111	10 8 7 6 4	0 0 0	1 12 1 1 50 51	1 1 1 1 1	12 0 12 0 12 0 12 0 12 0 12 0	1	•		7.5 11.5 21.7 16.7 86.1 33.7
							Increase on the gr	corb •••	82.7
						Gros	sp II.		
1 0	1 15	0	80 60 1	1 1 1	8 0 8 0 8 0) 1	4 0		19.1 84.7 88.7
							Increase on the gr	roup	29.1
						Grow	g III.		
1 0	1 14	0	15	1	2 0 2 0				8·1 17·5
						CHES!	Increase on the gr	oup 660	14,0
		İ			Percen	tage inc	rease on the whole t	aluq	80:0

Under these proposals 65 villages of the first group, 90 of the second group, and the 18 villages of the third group, or 173 villages in all, can be settled permanently for the full term of the new lesse, and temporary settlements will be applicable to 52 villages only.

35. There appears to be no prospect of any rallway extension within the limits of the Mangrul taluq, and the line passing through Basim is not likely to affect the traffic of Mangrul. The nearest station would be the town of Basim, distant over 20 miles from Mangrul, and the journey by rail from Basim to Akola will be 50 miles. With the large market of Karinia available at 15 miles distance, and connection with the railtray at Muntices. market of Karinja available at 15 miles distance, and connection with the railway at Murtizapur possible, as it is, by a 35-mile road journey, it is extremely unlikely that traffic will be diverted in the direction of the new line; the latter will not benefit the cultivators of the Mangrul taluq to any appreciable extent, and on this account I do not think it necessary to make any reservation regarding enhancement of rates on account of railway extension during the currency of the new lease.

36. Garden lands irrigated from wells were formerly assessed at Rs. 4 as a maximum rate in all villages of the first and second groups, 1,819 acres of these lands producing an assessment of Rs. 5,177. Under the system sanctioned for our revision settlements these lands will now be assessed at the maximum dry crop rate of the groups to which they will in future belong. This area now stands at 1,741 acres, and will produce a sum of Rs. 2,881, and there will thus be a loss on garden lands of Rs. 2,296. Lands irrigated from well sunk since the original settlement will be treated in all respects as dry crop lands, and no extra assessment will be imposed on account of water.

Patasthal bagait.

37. There are no lands irrigated by channel from streams (patastkal bagast) in this taluq.

38. Rice lands were formerly assessed under a maximum combined soil and water rate of Rs. 6 per acre, and I would recommend the confirmation all revised taluqs. Hitherto the area of 1,152 acres of rice lands have brought in revenue amounting to Rs. 2,196; the present area of 1,676 acres will produce Rs. 2,987, or Rs. 1-12-6 per acre.

Revenue under the new settlement.

39. The following statement compiled from appendix O shows the amount of revenue that will accrue under the proposed rates:--

	·		erop	villages.	By form	er survey.			By revisi	on surve	y.		1	
ų, V	of talug.		nu dry			rnment ed land.		rnment ed land,	unocc	rnment dupled and.	To	tal.	Per- centage of in- crease,	Differ- ence on occupied land,
District.	Name of	Class.	Maximus rates.	Number of	Acres.	Assess- ment,	Acres.	Assess- ment,	Acres.	Assess- ment,	Acres.	Assess- ment.		
1	2	3	4		6	7	8	9	10	11	. 12	-	16	15
			Ra.	a,		Rs.		Ra,		Re,		Rs.		Re.
ſ] د	I.	1 1	110	119,189	70,728	119,131	1,00,017	536	195	119,657	1,00,218	41.4	29,200
Badm.	Mangral.	п,	1	9:	88,820	44,933	98,882	58,048	2,935	846	101,817	58,889	29.2	13,110
- [Ä	ш.	1	2 1	25,670	9,187	25,669	10,471	5,939	1,272	81,608	11,748	14.0	1,384
				22	243,779	1,24,848	243,682	1,68,531	9,400	2,813	253,082	1,70,844	35°0	43,683

The increase amounts to Rs. 43,683, being 35.0 per cent. in excess of the present demand.

40. In conclusion I would recommend that sanction to the new settlement should be accorded for the usual term of 30 years, to be divided in the case of the 52 villages mentioned

accorded for the usual term of 30 years, to be divided in the case of the 52 villages mentioned in paragraph 34 into two periods of 15 years each. The new rates for 148 villages of the taluq should commence to be paid from the revenue year 1902-03, and in the remaining 77 villages n the following year. In these 77 villages the lease should be for 29 years only, so that all the ivillages of the taluq may fall in at one and the same time for the next settlement.

41. There are 20 izara villages in this taluq which were leased under the waste land rules of 1865, the leases of which have expired and the lesse villages is dealt with in Berar Office letter No. 1744, dated the 24th May 1894, from the Secretary for Berar to the Resident, to the address of the Commissioner, Hyderabad Assigned Districts. The original intention of introducing an ad interim settlement in these villages until the revised rates for the taluq generally were sanctioned was abandoned, and they have been permanently settled under rates recorded in the letter above mentioned. and they have been permanently settled under rates recorded in the letter above mentioned.

Under these circumstances they will not in any way be affected by the present settlement, and no notice need now be taken of them.

Jagir villages.

42. The five jagir villages mentioned in paragraph 2 will be separately dealt with after sanction to the taluq rates has been accorded.

> I have the honour to be, Sir,

Your most obedient servant. F. W. FRANCIS,

Director of Land Records and Agriculture, Hyderabad Assigned Districts.

B-262-3-[G.C.F.]





APPENDIX A .- Statement of rainfall.

			1		Aver	age rainfall	in the talue	qs of	
		Years.		Bas	im.	Mang	grul.	Dar	vha.
				Inches.	Conts.	Inches.	Cents.	Inches.	Cents.
		1	<u> </u>	2		3		4	
1890 1891 1892 1898 1894 1895 1896 1897 1898		000 000 000 000 000 000		42 38 54 41 32 24 25 29 32	60 19 41 78 4 4 67 34 8 78	50 40 48 45 43 22 21 80 27	25 20 15 78 31 12 73 32 86 53	38 22 50 55 40 26 22 30 25	87 95 80 82 99 98 47 81 26
1099	•••	Total		834	98	543	82	887	19
		Average		3 3	49	34	33	33	72

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts.

APPENDIX B .- Details of cultivation, average of five years from 1894 to 1898.

1			- 0	The in	0	Details.	
No.		Crops.	1	caini ac	Kharif (rain crop).	Rabi (winter crop).	Per cent.
1.		3		,	3	4	5
					Acres.	Acres.	
1	Jowari (great mille	t)	***	•••	95,874		42.0
2	Cotton	401	400	•••	75,897		83.8
3	Tur (cadjan pea)	***	***	•••	5,576	•••	2.5
4	Rice	***	•••	•••	8,739		1.0
5	Sesamum	***	***	•••	2,668	•••	ŀ
6	Udid (black gram)	•••	•••	04-	2,122	•••	•
7	Kerhal (niger seed))		•••	1,889	•••	•
8	Chillies		444	•••	894	•••	•
9	Mung (green gran	1)	***	•••	749	•••	•
10	Hemp	4.4.4	***	•••	605	•••	•:
11	Tobacco	***		***	233	001	•
12	Miscellaneous	***		•••	3,624		1.
13	Garden cultivation	•••		•••	440	***	•
14	Wheat		•••	***	600	5,195	2.
15	Gram	***	***		•••	3,145	1.
16	Lakh (Lathyrus sat	ious)	•••	• • •	***	1,487	•
17	Linseed	•••	•••	•••	•••	1,389	•
	Masur (Erbum hirs	utum)	400	***	•••	301	•
	Miscellaneous	***	•••	• • • •	•••	242	
	Fallow	***	***	•••	•••	21,974	9.
				Total	194,310	33,733	100

F. W. FRANCIS,

Director of Land Records and Agriculture,

APPENDIX C .- Statement showing the villages in which the principal weekly basars are held in the Mangrul taluq of the Basim district during the year 1898-99.

		Dayson	Weekly sales.		
No.	Villages.	which bazar is held.	Articles.	Amount.	Chief articles traded in.
i	2	3	4	5	
				Rs.	
1	Shelu Khurd.	Wednes- d ay.	Groceries Cloth and clothes Pottery Timber	8,000 500 2,000 800 100 1,200 250 7,350	Wheat, rice, jowari, pulses, &c. Sugar, coarse sugar, clarified butter, &c. Male and female garments, &c. Brass and copper pots, &c. Beams, &c. Bullocks, cows, buffaloes, &c. Vegetables, &c.
2	Mangrul	Saturday	All kinds of grain Groceries Cloth and clothes Pottery Timber Miscellaneous	700 1,500 100 100 50	Wheat, rice, pulses, &c. Sugar, coarse sugar, clarified butter, &c. Male and female garments, &c. Brass and copper pots, &c. Beams, &c. Vegetables, botcl-leaves, &c.
3	Belkhed	Monday	All kinds of grain Groceries Oloth and clothes Live stock Miscellaneous	800 300 300 1,490 220	Wheat, rice, jowari, pulses, &c. Sugar, coarse sugar, clarified butter. &c. Male and female garments, &c. Bullocks, cows, buffaloes, &c. Vegetables, betel-leaves, &c.
4	Kothari	Friday	All kinds of grain Grocerics Cloth and clothes Live stock Miscellaneous	75 300 500 500	Wheat, rice, jowari, pulses, &c. Sugar, coarse sugar, clarified butter, &c. Male and female garments, &c. Bullocks, cows, buffaloes, &c. Vegetables, betel-leaves, &c.
5	Manore	Wednes- day.	Total All kinds of grain Groceries Cloth and clothes Live stock Miscellaneous	200 100 10 0 350 50	Wheat, rice, pulses, &c. Sugar, coarse sugar, clarified butter, &c. Male and fomale garments, &c. Bullocks, cows, buffaloes, &c. Vegetables, betel-leaves, &c.
6	Inzhori	Thursday	All kinds of grain Groceries Cloth and clothes Miscellaneous	300 150 100 60	Wheat, rice, pulses, &c. Sugar, coarse sugar, clarified butter, &c. Male and female garments, &c. Vegotables, betel-leaves, &c.
7	Giroli	Tuesday	Total All kinds of grain Groceries Cloth and clothes Miscellaneous	0.5	Wheat, rice, jowari, pulses, &c. Sugar, coarse sugar, clarified butter, &c. Male and female garments, &c. Vegetables, betel-leaves, &c.
8	Sohol	Tuesday	Total All kinds of grain Groceries Cloth and clothes Miscellaneous	200 95 50	Sugar, coarse sugar, clarified butter, &c. Male and female garments, &c. Vegetables, betel-leaves, &c.

		D	Weekly sales.		
No.	Villages.	Days on which bazar is held.	Articles.	Amomnt.	Chief articles traded in.
1	2	3	4	5	4
				Re.	
9	Аяедаоп	Monday	All kinds of grain Groceries Cloth and clothes Misoellaneous	200 100 50 40	Wheat, rice, jowari, pulses, &c. Sugar, coarse sugar, clarified butter, &c. Male and female garments, &c. Vogetables, betel-leaves, &c.
			Total	390	
10	Kapte	Sunday	All kinds of grain Groceries Cloth and clothes Miscellaneous	200 50 25 50	Wheat, rice, jowari, &c. Sugar, coarse sugar, clarified butter, &c. Male and female garments, &c. Vegetables, betel-leaves, &c.
			Total	325	
11	Dhamui	Monday	All kinds of grain Groceries Miscollaneous	100 50 25	Wheat, jowari, pulses, &c. Sugar, coarse sugar, clarified butter, &c. Vegetables, betel-leaves, &c.
			Total	175	
12	Kondoli	Tuesday	All kinds of grain Groceries Micellaneous	75 60 40	Wheat, jowari, pulses, &c. Sugar, coarse sugar, &c. Vegetables, betel-leaves, &c.
	1		Total	175	
18	Poghat	Thursday	All kinds of grain Groceries Miscellaneons	90 40 18	Rice, jowari, pulses, &c. Sugar, coarse sugar, &c. Vegetables, betel-leaves, &c.
			Total	148	
14	Sendurjan Bk.	Tuesday	All kinds of grain Groceries Misoclianeous	60 30 10	Rice, jowari, pulses, &c. Sugar, coarse sugar, &c. Vegetables, betel-leaves, &c.
			Total	100	
]5	Umri	Tuesday	All kinds of grain Groceries Miscellaneous	30 20 5	Jowari, pulsos, &c. Sugar, coarse sugar, clarified butter, &c. Vegetables, &c.
			Tofal	55	
16	Karkhed	Tuesday	All kinds of grain Groceries Miscellaneous	15 8 2	Jowari, pulses, &c. Sugar, coarse sugar, &c. Vegetables, &c.
			Total	25	
17	Dhuli	Wodnes- day.	All kinds of grain Groceries	15 5 2	Jowari, pulses, &c. Sugar, coarse sugar, &c. Vegetables, &c:
1			Total	22	ACREMINION MAI
1	}	. !	TOTAL ***	22	

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts.

APPENDIX D.—Statement of shops, looms, &c., in the 225 villages of the Mangrul talug in the year 1898-99.

		12	60
Temples.	Musslmen.	11	80
	Hindu.	10	175
Dharmasalas	(chartable rest- houser.)	G	13
	Liquor shops.	80	33
BW ging.	Steam gins.	6	1
Cotton saw gins.	Hand gins.	9	2,472
me.	Woollen.	6	200
Looms.	Cotton.	7	222
•	Oil presses.	က	93
	Shope.	83	123
	Number of Villages. Shops.	F	तुः देव

E. W. FRANCIS,
Director of Land Rocords and Agriculture,
Hyderabad Assigned Districts.

APPENDIX E.—Return of houses, chavdis (village offices), wells, &c., and live and dead stock in the villages of the Mangrul taling of the Basim district in the year 1898-99.

				Wells.	sé		Carts and ploughs.	ploughs.		Live stock,	. 1						
Years.	Survey ed vil- lagos.	Survey. Houses and ed vil- lagos. chaydis.	For irrigation.	For Drinking, Cot of irrigation.	Out of repairs.	Total.	Carts.	Ploughs.	Horses and ponies.	Cows and cow	Horses Cows and stock calves and cow and buffaloes. buffaloes. calves.	Carts and plough oxen and buffaloes.	Sheep	Goats.	Donkeye Ramela marks.	Camels	Berk Berk
1	83	3	4	5	9	2	8	•	10	11	12	13	14	15	16	21	18
1872-73	225	225 11,852		:	:	1,638	1,255		2,414 1,259	26,781		4,321 17,609	6,181	2,614	314	:	
1898-99	225	225 14,998	068	1,298 817	218	2,505	8,130	3,868	3,868 1,167	35,241	8,728	8,728 23,334	6,201	3,225	387		

F. W. FBANCIS,
Director of Land Records and Agriculture,
Hyderabad Assigned Districts.

APPENDIX F.—Statement of schools together with their average attendance in the villages of the Mangrul talug of the Basim district for the year 1898-99.

		Government schoels.	nt schoels.			Private schools.	sehools.		
Number of villages.	Воув.	ys.	Girls	rle.	Boys.	S.	Ġ.	Girls.	Remarks.
	Number of schools.	Averagoattendance.	Number of schools. Averageattendance, Number of schools, Averageattendance. Number of schools, Average attendance. Number of schools, Average attendance.	Verageattendance.	Number of schools.	Average attendance.	Number of schools	Average attendance.	
	C-9	အ	-3	30	9	*	æ	Ø.	10
225	50	517	-	6	93	308	•	*	

F. W. FRANCIS,
Director of Land Records and Agriculture,
Byderabad Assigned Districts.

APPENDIX G.—Statement of wells, tanks, and budkis or water-lifts in the villages of the Mangrul talug of the Basim district in the year 1898-99.

lifts.	Permanent, Temporary.	Old. New Old. New.	22	6
Budkis m water-lifts.	Temi	Old.	18 19 20	-
kis ur	anent.	Now.	19	:
Bad	Perm	Old.	18	•
_	Total.		17	œ
	g to new ement.	Used for drinking.	16	
58.	According to new	Used for irrigation.	15	:
Tanks.	According to old measurement.	settlement, settlement. Used for Used for Used for irrigation. drinking. irrigation. drinking.	14	4
		Used for irrigation.	13	က
column 10.	Total Wells dug Wells dug	settlement.	13	872
Details of column 10.	Wells dug	settlement	11	147 2,505 1,633
1	Total.		10	2,505
ers.	r drink-	Out of repair.	6	147
ey numb	Used fo	In good order.	00	341
Wells in survey numbers.	Used for irriga. Used for drink. Used for irriga. Used for d tion.	In good Out of In good Out of In good Out of In good Out of order. repair. order. repair. order. repair.	2	7.4
Wel	Used for	In good order.	9	806
ite.	or drink-	Ont of repsir.	9	68
village s	Used for	In good order.	4.	957
Wells within village site.	or irriga.	n good Out of In good Ont of order. repair.	3	2
Wel	Used fo	In good order.	67	84
	Number of villages.	•	-	225

F. W. FRANCIS,
Director of Land Records and Agriculture,
Hyderabad Assigned Districts.

APPENDIX H.—An abstract statement showing sales by Court in the Mangrul taluq of the Basim district from 1895 to 1899.

Total acres sold.	Total sum for which sold.		ate per	Total as ment		-	ge rai essme r acre	nt	number	v ey as- is equal um for land		ks.
1	2		8	4			5		6		7	
Acres.	Rs.		a, p,	Rs.	я,	R	. a.	p.		The tracks of 1 / 1	The total nu	ımber ol
102	694 J		2 10	70	8		11	1		10		5
Two c	ases in which	the l	and w	as sold fe	or su	ıms fro	m 1	to 1	0 times	the s	urvey asser	sment
30 (, 150	5	0 0	38	0	1	4	8		4	**1	
Two c	eases in which	h the	land	was sold	for	sums	from	11	to 25	times	the survey	assess
48	344	7	2 8	26	0	0	8	8		13	•••	
One o	ease in which	the l	and w	as sold f	or s	oms	frem	26	to 50	time t	he survey	assess-
24	200	8 !	5 4	6	8	0	4	4		81	•••	

F. W. FRANCIS,
Director of Land Records and Agriculture,
Hyderabad Assigned Districts.

APPENDIX I.—An abstract statement showing ordinary sales in the Manyrul taluq of the Basim district from 1895 to 1899.

		Joan	27/2 (1	SKLT&CO	/ 101%	103	0 10	103	9.	
Total acres sold.	Total sum for which sold.	Scale rate per acre.		Total assess- mont.		Average rate of assessment per acro.				Remarks.
1	2	3		4	m a	37	8		6	7
Acres.	Rs.	Rs. a.	p.	Rs.	81	Rs	. 3.	p.		The total number
3,025	25.676	8 8	0	1,577	12	0	8	4	16	of cases.
Thirty	y-six cases in	which the	land	W28 86	old fo	e su	ms	from	to 10 times	the survey as-
1,004	3,826	3 13 1	0	564	0	0	9	0	7	•••
		n which the	land	l was s	sold f	or :	sum	s fr	om 11 to 25 ti	mes the survey
assessment 1,485	11,175	7 12	7	706	0	0	7	10	16	***
Thirty	y-five cases i	n which the	lan	d was	sold	for	r gu	ms	from 28 to 50	times the survey
assessment 572		17 8	4	299	0	0	8	4	34	•••
One c	ase in which	the land w	as so	ld for	sum	fr	om !	5L t	o 75 times the	e survey assess-
ment.	150	37 8	0	2	12	0	11	0	55	6-8
	ase in which	the land wa	as 80	ld for	sums	froi	n 76	i to	100 times the	survey assess-
ment.	500	50 0	0	6	0	0	9	7	83	•••
								F.	W. FRANCI	S.

APPENDIX J.—An abstract statement showing simple mortgages in the Mangrul taluq of the Basim district from 1895 to 1899.

Total acres mortgaged.	fotal sum for which mort- gaged.	Mortga per	ged acre	rate	r	otal assess- ment.	of a	68	ge r essm acre	ent	num the sessn to t	ber of survivers to the	erage of tim yey as is equ am fo and is aged.	es al r	Rome	ırks.
1	2	9	3			4	-		5		ĺ	- ()	1	2	1
Acres. 1,258	Rs.			p. 7		Rs 715				•			15	0	e total	number
610	2,145 een cases in	3	8	8	<u> </u>	3 48	<i>f</i> (9	9	S	[- may r	6	1	••	
•	4,142	8	15	2	l	256	1	0	8	10	1		16	1		•
Eight assessment,	cases in wh	ich the	lan	d w	as	mortgage	d fo	r	sum	ıs f	rona	26 t	o 50	tim	es the	sarvey
64	1,368	21	6	0	ļ	41	j (0	10	3	ĺ		33	1	**	•
Three assessment	cases in wh	ich the	lan	d wa	18	mortgaged	l for	r 8	um	s fr	om 5	51 t	o 7	i tim	es the	survey
121 (2,850	23	8	10	1	50	1	0	6	7	l		57	1	••	
			-,			7-1-1-				1	. W	. F	RAN	ICIS	,	

Director of Land Records and Agriculture, Hyderabad Assigned Districts.

APPENDIX K.—An abstract statement showing mortgages with possession in the Margrul taluq of the Basim district from 1895 to 1899.

Total acres mortgaged.	Total sum of which mort- gaged.	Mortgaged rate per acre.	Total assess- ment.	Average rate of assessment per acre.	The average number of times the survey assessment is equal to the sum for which land is mortgaged.	Remarks.
1	2	3	4	5	6	7
Acres.	Rs.	Rs. a. р.	Rs	Rs. a. p.		The total number
1,552	14,318	9 3 6	854	0 8 10	17	of cases.
assessment	y-nine cases	4 1 0	249	0 9 1	7	times the survey 1 to 25 times the
909	8,044	8 18 7	495	0 8 9	16	
- Sever	cases in wh	ich the land w	vas mortgage	d for sums	from 26 to 50	times the survey
174	3,527	20 4 4	93 ,	0 8 7	J 38	
Three	cases in wh	ich the land w	as mortgage	d for sums	from 51 to 78	times the survey
31	965	31 2 1	17	0 8 9	57	***
					F. W. FRA	ANCIS.

APPENDIX L.—An abstract statement showing sub-lettings in the Mangrul taluq of the Basim district from 1895 to 1899.

Total acres sub-let.	Total sums for which sub-let.	Sub-letting rate per acre.	Total assess- ment.	Average rate of assessment per sore.	The average number of times the survey as- sessment is equal to the sum for which land is sub-let.	Remarks.
1	2	3	4	5		7
Acres. 1,575	Rs. 2,954	Rs. a, p.	Rs. 854	Rs. a. p.	8	The total number of cases.

Forty-two cases in which the land was sub-let for sums from 1 to 5 times the survey assessment.

1,331 | 1,916 | 1 7 0 | 722 | 0 8 8 | 8

Seven cases in which the land was sub-let for sums from 6 to 10 times the survey assess-ment.

228 816 3 10 7 114 0 8 2 7

Three cases in which the land was sub-let for sums from 11 to 15 times the survey assessment.

21 222 10 9 2 18 0 18 9 12 ...

F. W. FRANCIS,

Director of Land Records and Agriculture,

Byderabad Assigned Districts.

Appendix M-1.—Statement showing the prices prevalent in the Basim district for 30 years from 1864 is 1893 extracted from "Prices and Wages in India in 1894."

		Years.			Quantities sold per and decimals o 80 tola	f a seer of	Remarks
					Wheat.	Jowari,	
		1			3	3	4
864	***				12 96	2 3 ·89	
865	•• ,	#-MPH	•••		11.89	25.93	
.866	•••	•••	•••		12.96	26.89	
.867	•••	***	•••		14.89	29.89	
868	•••	•••	•••		12.93	18.96	
869	***		•••		7.93	17.89	
.870	•••	•••	•••		8.46	16 93	
.871	***		•••			•••	
.872	***		•••	•••	10.42	19.68	<u> </u>
.873	•	•••	•••	•••	14.26	24.46	
			Total		106.73	204-52	
			Average		11.86	22.72	
				y			
1874	•••		***		22.09	51.52	ł
1875	***	***	•••	***	23.45	56.92	1
1876	•••		•••	•••	22.71	48.83]
1877		***	•••		13.1	19 02	1
1878 1879		•••		***	8.78	16.54	
1880	•••	***	•••	•••	7.63	10.14	
1881	***	•••	***	480	13.49	17-11	
1882	•••	•••	30.0		28.56	41·06 33 · 96	
1883	•••	***		***	21.44	3 0190	1
1000	•••	•••	***	•••	21.0	3 0.0	
			Total	***	177.85	828-10	
			Average	•••	17.78	3 2-81	
1884	***	,,		• •	25.18	28.34	
1885	***	***	***	••	27.15	3 3·6 2	1
1886	200	•••	400		23.87	38.1	
1887	•••	•••	•••	••	. 18.65	27.91	
1888	0.00	•••	•••		. 16.98	19 ·3 3	
1889	•••	•••	***	••	. 17.49	24.14	
1890	•••	***	•••	••	. 16.55	22-38	
1891	•••		444	••	. 16.14	25.46	1
1892	***	•••	***	••	. 13.62	22.11	ķ
1898	***	***	•••	••		16.06	_
			Total	••	}	257.55	-
			Average	••	. 18.84	25.75	

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts.

Appendix M-2.—Average prices of Berar Cotton (Comractti) in Bombay and Berar for each season from 1869-70 to 1897-98.

Per candy of 784 lbs.

					Rombay price	8.	Berar prices.
	Year	n.	1		Olassification	n.	Classification.
				Fully good.	Good.	Fully good, fair.	Fully good.
	1			2	3	4	6
				Rs.	Rs.	Rs.	Rs.
1869-70	•••	***			304	289	5
1870-71	•••	***	•••	***	201	191	.
871-72	•••			•••	287	278	11 &
872-73	•••	***	•••	•••	236	226	(H)
873-74		•••	•••	•••	Not availabl		13
874-75	•••	•••	•••	•••	192	181	ſ.Ē
875-76	***	•••	***	•••	178	165	ğ
876-77	***	•••	•••	•••	191	181	Approximate figures.
877-78	***	•••	•••	•••	199	198	4
1011-10	4 • •	•••	***	•••	199	173	,
		Total	•••		1,788	1,704	
		Average	•••	•••	228	218	
1878-79	***	***	•••	17.4	210	203	
879-80	300	•••		701290	228	220	
880-81	***		940	J-22.5 374	208	195	
881-82		•••	• • •		195	187	
882-83	•••	***	•••	A-11	172	167	
888-84	100	•••	•••	198	187	177	
884-85	***	•••	•••	200	194	186	
885-86	***	•••		177	171	161	
886-87	•••	***	•••	198		184	
1887-88	•••	•••	• • •		191		
001400	***	•••	•••	215	209	201	
		Total	•••	983	1,965	1,881	
		Average		197	196	188	
1888-89	•••		•••	220	213	206	174
1889-90	***	•••		220	213		17
1890-91	•••	•••	***	178	171		18
891-92	***	•••	•••	167	161		189
892-93	***	•••	• • •	232	212		19
893-94	•••	•••	•	188	182		158
894-95	100	•••	•••	165			138
895-96	100	• • •	•••	199	179		178
896-97	••		***	178	171		140
897-98	••	•••		154			124
		Total	•••	1,901	1,502	4+4	1,545
		Average		190	188		154

F. W. FRANCIS,

Director of Land Records and Agriculture,
Hyderabad Assigned Districts.

Appedix M-3.—Statement showing the prices prevalent in the Mangrul market of the Basim district for 30 years from 1870 to 1899 as supplied by the Taksildar, Mangrul Taluq, and the Price-Current Inspector, Hyderabad Assigned Districts.

				As supplic Tahsi	ed by the ldar.	As obtaine Price-Curr tor, H	ent Inspec-	
		Xoars.		Quantit dec	ies sold per imals of a s	rupes in se eer of 80 tol	ers and	Remarks.
				Wheat.	Jowari.	Wheat.	Jowari.	
		1		2	3	4	5	6
1870	•••	•••		12	29	15	29	
871	•••	•••		13	27	13	19	
872		•••]	10	22	9	21	
878	•••	•••	••••	15	30	13	42	
874	•••	•••	••••	14	25	21	42	
875 876	•••	•••	••••	11	22	21	52	
87 7	•••	•••	•••	16	26	19	26	
878	•••	•••		14	20 13	12 10	21	ļ
879	•••	• • •	•••	10	13	10	21 21	
	•••	···						
		Total	•••	124	227	148	294	
		Average	•••	12.4	22.7	14.3	29.4	
880	•••	•••	•••	23	44	21	46	
881	•••			18	45	17	46	
882 883	•••	•••	•••	20	30	19	88	
884	***	•••	***	22 37	36 40	21 26	36	
885	***	•••		35	40	23	85 85	
886	•••	•••		22	40	19	35	
887	•••	•••		18	25	16	19	
888	***	•••		16	25	13	21	
889		•••	•••	16	26	16	26	
		Total		225	351	191	337	
		Average	•••	22.5	35.1	19-1	83.7	
.890				15	26	16	26	}
891	***	***		15	28	13	26	
892	***	•••		12	28	12	19	
898	•••	***		12	18	12	21	
894	***	•••		16	22	14	22	
895	***	•••		15	25	15	30	
898	***	100		12	24	6	11	Famine year,
897	***	•••		,	•••	6	16	Do.
898	•••	•••		7	22	10	30	
1899	***	***	•••	•••	•••	6	9	Do.
		Total	•••	104	193	92*	174*	
		Average		13.0	24.1	13-1*	24.9*	

^{*}Omitting the years 1896, 1897 and 1899,

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts

APPENDIX M-4.—Statement showing the prices of cotton prevalent in the market of the Basim district for 30 years from 1870 to 1899, as supplied by the Tahsildar, Mangrul Taluq, and the Price Current Inspector, Hyderabad Assigned Districts.

Per kandy of 784 lbs.

	Years.		Prices supplied by the Tahsil- dar.	Prices obtained by the Price Current Inspec- tor, Hyder- abad Assigned Districts.	Remarks.
			Rs.	Rs.	
.870	•••	•••	40	157	
871	•••	•••	50	261	
372	•••	***	67 73	Not available.	
878 874	•••	•••	50	160 146	
375	•••	***	5 6	175	
376	•	***	50	151	
77	•••	•	50	Not available.	•
78	***	***	56	Do.	
79	•• 8	***	56	166	
	Total	•••	548	1,216	
	Average	•••	54.8	178.7	
			(12)	Service	
380		•	50	154	
381	•••	•••	54	148	
82	***		48	169	
83	•••	•••	52	148	
84	•••		50	163	
85	•••	***	50	143	,
86	•••		44	134	
87	•••	•••	65 3 5	193	
888 889	***	•••	65	172 178	
707	 M.4.1	• • •	533		
	Total	•••	53.8	1,602	
	Average	•••	55.9	160.2	
390	•••	,	40	146	
391	•••	•••	40	130	
392	•••	•••	47	175	
98	•••	•••	55 40	Not available. 148	
39 4 39 5	•••	***	46	169	
39 6	***		57	137	
397	***	•••	43	122	
398	•••		38	92	
399	***	•••	32	169	
	Total	•••	438	1,288	
	Average	•••	43.8	143·1	

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districis.

APPENDIX N-1.—Revenue statement for one veltage estuated in the Mangrul taluq of the Basim district into which the survey settlement was introduced in 1867-1868.

_	800	Occupied land paying aggessment to Government.	ng saper	sment t	Govern	ment.	Unoccupied at		land.	entire	entirely or partially (inam).	Inam).	OBI	uaoccapied and iname	B	To the same	
¥ 40 76,			~	Remissions.	, a	ē			Realization from anction		 Pull standard	Collections		Full secess- ment, fotal of		standing at close of year,	Remarks,
	octpica	and seamont.	Perma-	Chanal	Total.	collected.	Acres.	Full assesse- ment,	sale of graz- ing.	Acres.	astonemont,	ر	columns 2, 8 and 11,	columns 3, 9 and 12,	10 and 13.		
-	69	co.	•	10	9	2	œ	6	93	ī	=	m	#	=	=	n	60
		Be.	Re.	. B.	Rs.	BS		BS.	Bs.		Rs.	Bs.	Acres.	R.	BB 8		
867-68	~~								Inform	Information not available.	vailable.	-					
02-0081	2.018	1.898	:	:		1.898	978	21	:	:	•	:	2,104		1,898	unique	
	2,018	1,898	:	:	:	1,898	98		:	:	:	:	2,104		869		
	2,018		:	:	:	1,898	0		:	:	•	:	2,104				
1872-73	2,018		:	:	:	1,898	98	1	•	į	:	:	01.00	1,919	200		
873-74	2018		:	:	:	1,888	90		•	:	:	:	01,0		000		
1874-76	210°6		:	:	:	1,000	200	N	Ő			: :	401.6	5.5			•
1876-77			: 1	: :	: :	1.915	9 89	F 49			:	:	2,104		,		
			:	:	:	1,915	33	T	:	į	•	:	2,104	1961	1,915		
_		1,915	:	:	:	1,915	93		:			:	2010g				-
1879-86		1,915	:	:	:	1,915	 %		:	:	•	:	40.0	ATA, I	L'ALO		
1880-81	120,2	275	:	:	:		200			***	:	:	20104				
1000.00		2,010	:	:	:	1,010			:			: :	2,104	_		?? N	
		_	: :	: :	: :	1919				*			28,104	_			
1884-85			: :	:	-	1,919	::	:		:	•	•	2,104				
			:	:	:	1,912			*	:	:	:	2,104				
1886-87		_	:	:	:	1,912	15		:	:	:	:	101,8 101,8	1,919	216,1		
1887-88			:	:	:		15		:	:	:	:	101°0	_	_		
88.888	200	1,912	:	:	•	1012	CT CT			:		:	901.0				
10000	_		:	:	;		12		_				2,104				
		1,919	:	:	:		2 5		:	:	: :	: :	2,104				
892-93		1,912	:	-	: :	1.913	15				:		2,104	_			
			:	:	:	1,912	15			:	:	:	2,104				
			:	:	:		15			:	:	:	2,104	_	1,913		
	2,089		:	:	:		15		:	:	:	:	2,104				
1896-97	2,104		:	:	:	1,919	:	:	:	:	:	:	No.	3,7			
1897-98	3,104		:	:	:	1,919	:	:	:	•	:	:	SOL'S	2,4	1,919	_	
1000-000	1000	1010		_	_			_			_	_	77 11 74	_		_	_

F. W. FRANCIS,
Director of Land Records and Agriculture,
Hyderalad Assigned Districts,

APPRINIX No. 2.—Rovenue statement for 18 villages silvated in the Mangrul taling of the Basim district into which the nursey sottlement was introduced in 1870-71.

18,665 18,665 18,665 18,665 18,665 19,168 19,168 19,168 19,168 19,168 19,524 19,524 19,524 19,524	Rg. Rg.	Balance collected, lected, 7 7 7 7 7 7 7 12,099 12,099 12,099 13,099 13,099 13,099 13,099 13,099	Acres.	Full aucese. fi	Resilzation from anction sale of grat-		Full standard			Well conne	Collections	Balance our	
8 3 4 12,539 19,524 12,539 19,524 12,539 19,524 12,539 19,524 19,524 19,524 19,524 19,524 19,524 12,539 19,524 12,539		Balance col- lected, 7 7 12,099 12,099 12,099 12,099 12,099			rom anctioni			Collections	Total of		total of	etanding at	Remer M.
8 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		B3. 12,099 12,099 12,099 12,099 13,099	8		ing.	Acres		juit-rent, &c.	columns 2, 8 and 11,		columns 7, 10 and 13,		
Re. Re.		Bs. 12,099 12,099 12,099 12,099 13,099 13,099		6	10	11	3.8	13	2	15	36	17	2
18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 19,168 12,435 19,168 12,435 19,168 12,435 19,168 12,435 19,168 12,435 19,168 12,435 19,524 12,539 19,524 12,539 19,524 12,539		12,099 12,099 12,099 12,099 13,099		 	Bs.			R s	Асгев.	Bs.	Bg.		
18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 19,168 12,435 19,168 12,435 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539		12,099 13,099 18,039 12,099 12,099			-								
19,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 19,166 12,099 19,168 12,435 19,168 12,435 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539		12,099 12,099 19,099 12,099 12,099			Inform	Information not available.		•					
18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 19,165 12,099 19,165 12,435 19,168 12,435 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539		12,099 12,099 12,099 12,099	1,418	348	:	55	37	6 2 6	20,133	400 A	12,102		
18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 19,168 12,435 19,168 12,435 19,524 12,539 19,524 12,539 19,524 12,539		12,099 12,099 13,099	1,413	85	:	55	200) ೯ ೯	20,150	12,404	19,102		
18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 19,168 12,435 19,168 12,435 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539		12,099 13,099 13,099	1,413	20 (:	4 1	100	0	90 133	15 494	19.104		
18,665 12,099 18,665 12,099 18,665 12,099 18,665 12,099 18,168 12,435 19,168 12,435 19,168 12,435 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539		13,099	1,413	22.50	:	200	100	೧ ೯	20,00	107 61	19.109		
18,665 12,089 18,665 12,089 18,665 12,089 19,168 12,435 19,168 12,435 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539		13,038	1,413	20 00	•	55	200	9 6	90 183	10 484	12,102		
18,465 12,099 18,655 12,099 19,168 12,435 19,168 12,435 19,168 12,435 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539			1,413	240		55	100	9 6	20100	10 404	19 109		
19,665 12,099 19,168 12,435 19,168 12,435 19,168 12,435 19,524 19,524 19,539 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539		680'81	1,13	200	:	9	700	ים כו	90100	12,404	19.103		
19,168 12,435 19,168 12,435 19,168 12,435 19,168 12,436 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539		13,099	1,413	245		200	200	7 3 (10.609	10,404	10,100		
19,168 12,435 19,168 12,435 19,168 12,435 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539		12,435	410	113	:	200	in c	က	10.899	10,504	12.488	٠,	
19,168 12,435 19,168 12,435 19,168 12,444 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539 19,534 12,539 19,534 12,539	:	12,435	015	717	•	20	3 6	.	10.60	10,00	19.438	!A!	
19,168 12,435 19,168 12,444 19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539 19,534 12,539 19,534 12,539	:	12,435	410	Z T		99	700	9 ¢	10,000	10,00	19 438	-	
19,168 12,44M 11,639 12,539 11,639 12,534 12,539 11,534 12,539 119,534 12,539 119,534 12,539 119,534	:	12,435	916	200	***	6 1	256	0 0	10,633	_	19.438		
19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539 19,534 12,539	:	12,435	410	217	330	6	3 6	3 ¢	10 634		19,519		
19,524 12,539 19,524 12,539 19,524 12,539 19,524 12,539	:	12,539	82	27.0	•	N 6	S &	9 6	10,00	19 594	12,549	~	
19,524 12,539 19,524 12,539 19,524 12,539	:	12,539	28	220	:	7.6	2 6	96	10.69	10,504	19 61		
19,524 12,539 19,524 12,539	:	13,539	200	200	•	39 6	0 0	96	0.00	19 504	10.619		
19,524 12,539	:	12,539	20	0 :	:	77	38	9 6	20,00	19 504	10,649		
19,534 12,539	:	13,539	282	20 0	:	30	2 8	<i>(</i> 2	10,000	10,404	19 540		
	:	12,539	82	ଜ	:	22	Si d	7 0 c	10.000	12,00±	250 E		
1892-93 19,524 12,539	:	12,639	82	25	;	99 99	02	70 (19,055	100,004	12,012		
19,524	:	12,539	87	25	i	222	2	3	10,000	12.034	10,042		
19,547	:	12,647	64	17	:	63	23	200	TRICES	12,00±	12,000		
19,547	:	12,547	79	15	:	62	2	900	19,000	10,000	10,000		_
19,547	:	13,547	19	17	:	22		90	18,000	10,004	10,550		
19,547	:	13,547	64	17	:	20	88	? 6	10,000	10 504	19 660		
:	:	12,556	34	00	:	Ŋ	22	33	18,000	12,00%	74,000		

F. W. FRANCIS,
Director of Land Records and Agriculture,
Hyderabad Assigned Districts.

APPRIDIX No. 3.—Revenue statement for 135 villages situated in the Mangrul taley of the Basim district into which the survey settlement was introduced in 1872-73.

					namar.		Is nd.		entirely	entirely or partially (Inam).	Inam).		Inam). pled, and lnam.			
	1 1 1 1	M	Remissions.	ne.	Bolonce and			Res lization		B		Total of co-	Full assess-		standing at	s emarks,
Coon piled	assessment. Perms- neut, neut,	Perma- nent,	Casual.	l. Total.		Acres.	ment.	unie of graz- ing.	Acres.	assesment,	assessment, quit-reut, &c.	lames 2, 8 and 11.		lumns 7, 10 and 18,		
Ol	99	•	م	80	7	8		10	п	13	13	14	15	16	17	81
	Be.	100	3	*	Be.		Re.	Re.		Bs.	Re.	Acres.	Rs.	Ba.		
							Ĩ	Information not available.	not available							
129.412		:	:	:	70,219	6,108	1,389	153	1,458	1,303	13	135,973		70,395	į	
130,501	_	:	:	:	70,531	4,219	1,169	153	1,453	1,303	50	136,173	72,993	70,697	:	
181,583	70,889	:	::	ž :	71,009	20°42 20°42 20°42	803	158	1,458	1,303	13	136,584		71,005	: ;	
	. —						F	Information net available	set available							
133,100		:	:	:	71,098	1,947	649	848	1,425	1,293	13	136,512		71,159	:	
133,118	_	:	:	:	71,103	1,863	8230	N C	1,125	1,293	- C	136,406	_	71,164		
183,118		:	:	:	71,103	1,000	909	20 0	1,450	1000 C	CT CT	100,211		71 906	:	
133,415	71,229	: :	:	: :	71.319	1,668	498 898	0 44 0 00	1,425	1,293	ල ස 1	136,830	73,108	71,850	: :	_
183,991	_	: :	: :	: :	71,400	1,527	464	17	1,435	1,293	13	136,943		71,454	:	
184,392		:	i	:	71,502	1,472	89 : 17	26	1,425	1,293	es 0	137,289	73,248	71,541	:	
135,171	_	:	:	:	71,750	1,550	1007	:	1,950	1,993	200	137.981	73.434	71.767		
185.319		: :	i	: :	71.762	1.287	698		1,126	1.298	8	137,981	_	71,775	• •	
135,319		:	:	: :	71,762	1,237	369	•	1,425	1,293	13	184,781		71,775		
135,400	_	:	:	:	71,784	1,093	303	•	1,425	1,293	13	1:17,924	_	71,757	:	
186,447		:	:	:	71,795	1,019	276	:	1,425	1,293	2	137,891	78,364	71,808	:	
136,578	71,830	:	:	:	71,520	288	270	:	1,425	1,293	7	187,990		71,833	:	_
135,623	_	:	:	:	71,829	956	252	:	1,420	1,293	27	138,000		6.1,00.03	:	_
136,817		:	:	:	71,970	186	267	•	1,495	1,293	200	158,178		71,988	:	
135,914	_	:	:	:	7 , 980	\$50 G	1000	:	1,455	1,2893		138,361	7 25 25 25 25 25 25 25 25 25 25 25 25 25	11,883		
788'88T	73,003	:	:	:	50,027	900	Roy G	:	1,480	2000	2 6	T0100F	2000	70,010		
136,060	78,022	***		•	72.022	9),	223		1,420	CAZ'T	91	T02'90Y	20000	00000	:	

F. W. FRANCIS,

Director of Land Bocords and Agriculture, Aggraved Assigned Districts.

APPENDIX NO. 4.—Revenue statement for 71 villages estuated in the Mangrul talug of the Basim district into which the survey settlement was introduced in 1873-74.

	300	Occupied land paying sessesment to Government.	ng space	SERBER CO	CHOMPLING	ent.		ment land.		entire	entirely or partially (Insm).	Insm).	ਰੱ	oconpied, and inaut.	And,	Palence	
Team.	Occupied	Full etandard		Rewiterions.		Balance		Fu]] assess-	Bealization from suction		Full standard	Collections,	Total of	Full sacess-	Collections,	000	Remarks.
	Ser. 68.	assesment.	Porma- nems,	Casual.	Total	collectel.		ment.	sale of grading.		astenment.	quit-rent, &c.	and 11.	columns 3, 9 and 12,	columns 7, 10 and 13,		
	et		•	10	9	_	œ	ø.	10	11	13	33	34	16	91	17	81
		R	Ba,	pg g	B.	Rs.		N.	Ž		ğ	Bs.	Aores	Ras	Bg.	the second second	
1873-74								Inform	ation n	ailable.				1			
	75,148	34,427	:	:	:	34,427	11,050		503	1218	668	:	87,417	87,318	34,930		
1676-77	75,143	81.487	:	:	:	34,427	11,050	20 - 14 - 15 - 15 - 15 - 15 - 15 - 15 - 15	200	1,219	889	: :	87,4.7	37,319	84,930		
1877-78		1	?	:	:			Information	stion not 'av.	not available.	100						
•	75,434	34,519	?	:	:	34,619	10,319	2,339	411	1,919	0000	1	86,972	37,267	34,930 34,930		
1880.81	60.00	010/20	:	:	:	949650		Inform	Information not available.	ulable.	10,000	!					
1882-83	76.876	34.984				34.964	9.763	2,218	411	705	250	:	87,844	37,423	35,375		
-	76,918	34,993	: :	: :	:	34,993	8,813	2,003	411	703	9	:	86,435	37,286	85,404		
1054-85	76,938	34,997	:	:	:	700,400	201,00	2000	119	200	29	:	94.079	96,902	2000		
	24000	00,110	:	:	:	95,992	2000	285	250	205	016	•	84.389	36,995	35,281	7	
	78 414	25,620	:	:	:	35.612	4.795	1.358	9 40	703	250		83.914	37,210	\$5,665	!N	
	70,503	35,637	:	:	i	35,657	4.725	1.322	47	200	250		83,933	37,219	36,704		
	78,503	35.657	:	:	:	35.687	4,725	1,322	47	705	240	::	83,983	37,319	35,704		
1890-91	78,568	35,678	:	:	-	35,678	4,703	1,319	77	206	240	:	83,976	37,237	35,725		
	78.701	85,712	:	:		85,712	4,412	1,276	:	202	240	:	53,818	87,228	36,712		
1892-93	78,701	35,712	:		:	35,712	4,413	1,276		705	210	:	83,818	87.238	35,713		
	78,701	36,712	:	:		35,713	4,412	1,276	*	705	240	:	83,818	37,228	35,712		
1884.95	78.761	35.735		:	:	35,735	4.384	1,254	:	705		:	83,850	87,329	85,735		
	78.787	86.740	:	:	:	35.740	4.358	1,219		705	240	:	83,860	82,28	85,740		
	79.086	35.842	:	:	•	35.843	4,009	1,147		202	240	:	83,799	37,239	35,842		
-	79,404		:	:	:	96,040	3,649	1,049		705	240	:	83,768	37,329	38,040		
	79.404	36.040	:	•	:	96.040	3.649	1,049		705	340	:	88,758	37,329	38,040		
-		_		:	:												

F. W. FRANCIS,
Director of Land Records and Agriculture,
Hyderabad Assigned Districts.

APPENDIX No. 5.—Revenue statement for I village situated in the Maugrul talug of the Basim district into which the survey settlement was introduced in 1875-76.

	ος	Occupied land paying assessment to Government.	18 8089BI	ment to	Govern	a ent.	Unoccupied asses	ssessed arable land.	sed arable Government land.	Land, the revenue of thely or part	te revenue of which is allentified or partially (Insm).	s allenated en- nam).	Total land Go	which is allensted en-Total land Government, occupied, un-occu-	pied, un-occu-		
Years,	Oceanied	Fn]] abandard	25	Remissions.	M.	Release		ı	Realization		1 - CT			Fall session	Collections,	etanding at	Remarks.
	acree.	assessment.	Perma- nent.	Casual.	Total.	lected.	Acres.	ment.	sale of graf.	Acres.	assessment.	assessment, quit-rent, &c.	lumns 2, 8 and 11.	columns 3, 9 and 12.	lumne 7, 10 and 13.		
1	64	8	•	20	9	2	80	Os.	10	11	12	13	14	38	16	17	16
		B.	듔	8	1	Rs.		B.	Bs.	- -	B6.	B.	Acres.	B.	Bs.		
1875-76	196	7.7	:	:	:	74	19	17	:	:	:	;	478	16	74		
	196	47	:	:	:	74	19	17	:	•	:	:	247	18	74		
	196	7.	:	:	:	7.	51	17	:	:	:	*	247	91	7.4		
	186	1	:	:	:	7.4	61	17	:	*	:	:	247	8	74		
1879-80	196	42	:	:	:	74	19	17	•	:		:	278	16	74		
1880-81	196	74	:	:	:	74	200	17		:		:	247	16	74		
1881-82	186	74	:	:	:	74	10	17	7	:	:)	:	247	6	74		
1882-83	196	74	:	:	:	74	201	17	:	•	•	:	247	16	74		
1883-84	196	7/	:	:	:	74	19	17	*:	:	:	:	247	91	74		
1884-85 ···	196	74	:	:	:	74	19	17	:	•••		:	247	81	74	*73	
1885-86	386	74	ŧ	:	:	₹ <u>L</u>	10	71	:	800		:	247	16	74	·N	
1886.87	5	8	:	:	:	20	66	13	•	•		:	242	81	28		
1887-88	212		:	:	:	200	92	2		•		:	247	16	48		
1888-89	200	20 0	•	:	:	20 0	6 8	10	:	***	:	:	247	6	78		
1889-90	212	10 0	•	:	:	0 9	N G	07	:	•	:	:	247	3	200		
1890-91	212	2 2	:	:	:	25			:	:		•	742	56	78		
26-1691	1	5 6	:	:	:.	16			:	•	•	•	742	78	16		
1897-83	1.57		•	:	•	100	:	į	:	•	:	•	247	A	6		
1893-94	200	7.0	:	:	:	2 2	:	:	:	:	•	:	247	T.	16		
1894-95	247	150	:	:	:	16	:	:	:	i	:	:	247	91	91		
1895-94	347	16	:	:	:	16	:	:	:	:	:	:	247	81	91		
1896-07	2947	16	•	:	!	16	:	•	***	:	:	•	247	16	16		
1864-98	247	5	:	:	:	3	:	:	:	:	:	:	247	16	91		
1898-99	247	16	:	:	:	6	:	:	į	:	:	:	247	16	16		
_							_	-			-			_			

F. W. FBANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts.

APPENDIX N-6.—Bevenue statement for one village situated in the Mangrul taluq of the Basim district into which the eurosy settlement was introduced in 1877-78. **3-2**

Uconpied land paying assessment to Government.
Remissions,
Perma- nent. Casual. Total.
5 0
I.Rs. Rs. Bs.
153
-
•
•
07
27
146
200
907
207
GOT
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F. W. FRANCIS,
Director of Land Records and Agriculture,
Hyderabad Assigned Districts.

APPENDIX N-7.—Revenue statement for one village eituated in the Mangrul talug of the Basim district into which the survey settlement was introduced in 1881-82.

	Remarks		18																			
Balance	standing Remarks.	OI Year	11						. .			7	?3A	7					_	_		
occupied,	Collections,	columns 7, 10 and 13.	16	Re.	90 40 60	350	8998	358	358	W.	358	8558	372	848	872	20 20 20 20 20 20 20 20 20 20 20 20 20 2	878	872	878	378	378	372
Total land Government, osenpied, unoccupied, and insm.	Full assens-	mean, total or columns 3, 9 and 12,	15	Rs.	372	372	872	372	372	372	878	0.50	372	372	878	872	372	84.5	873	848	372	372
Total land	. Total of	columns 2, 8 and 11.	14	Aores.	1,280	1,290	1,280	1.250	1,280	1,280	1,280	1,280	1,280	1,280	1,280	1,280	1,280	1,280	1,380	1,280	1,280	1,380
of which rely or tm).	Collec-	quit rent,	18	Bs.	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Land the revenue of which is alienated entirely or partially (Inam).		assess.	128	Ra.	55	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Land the is alier par		Acres.	Ħ			:	•	1	:		:	:	:	:	:	:	:	:	:	:	:	:
d arable	Resliza-	auction sale of grazing.	10	Ra,				:		:	:	:	:	:	:	:	:	:		!:	:	:
nocupied assessed arable Government land.	_	Sessmont.	æ	Ra	14	14	1	14	71	4	14	14	:	:	:	:	:	:	:	:	:	:
Usocap		Acres.	œ		3	3	00 10	200	28	2	\$ Q	68	:	?	:	:	:	:	:	;	:	:
nt.	O.	collected.	~	Bs.	8 9	358	358	928	358	858	358	358	372	373	372	372	37.2	372	873	372	82/28	372
Governme	å	Total.	9	Re	:	•	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
sment to	Remissions.	Casual.	10	Ba.	:	:	:	:	:	:	:	:	:	‡ .	:	:	:	:	:	:	:	:
ing ksees		Perma- nent.	4	Re.	:	•	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
Occupied land paying assessment to Government.	Full stand-	ard asssament.	es	B.	888	358	358	368	358	858	358	358	372	872	873	373	372	372	372	372	372	372
Осепр		Berras,	φı.		1,222	1,222	1,232	1,222	1.222	1,232	1,222	1,82,2	1,880	1,280	1,280	1,280	1,280	1,280	1,280	1,280	1,280	1.280
	Years.		-		1881-89		1.84	::	98	-87	-83	1888-89		16-0681	86-168	1808-93	-84	1894-95	96-	26-	1897-98	66-

F. W. FRANCIS,
Director of Land Records and Agriculture,
Hyderabad Assigned Districts.

APPANDIX N-8.-- Revenue statement for one village estuated in the Mangrul talug of the Basim district into which the eurosy settlement was introduced in 1884-86.

999		F. Bemarks	188						_		17	_		-					~-
Balance	standing standing	10								22.								_	
oscupied, inam.	Collections thanding	of columns 7, 10, and 13.	16	Re.	181	121	121	130	180	180	180	168	165	168	168	90 0	168	168	168
sod Government, osco anoccupied, snd insm.		total of columns 3, 9, and 12.	10	Rs.	168	168	168	168	168	168	88	108	168	168	98	168	168	168	168
Total land Government, oscopied, unscenpied, and inam.		S and 11.	1	Acres.	652	658	652	652	652	652	652	65%	652	652	852	652	652	652	852
	Full stan. Collections.	quitreat, &o.	18	Rs.	•	:	:	:		:	:	:	:	:	:	:	:	•	•
Land the revanue of which is alienated entirely or partially (Inam).	Full stan-	dard assess- ment.	19	Rs.	:	:	:	:	:	:	;	:	:	:	:	:	:	;	:
Land the alien pa		Acres.	11	A		;				:	:	:	:	:	:	:	:	•	
rable Gov-	كقا	from suc- tion sale of grazing.	10	Rs.			:	•••	:	:	:	:	:	•	•	•	:	:	
Uncccupied assessed arable Government land.		full assess, from ment, tion s	a	Re.	4.7	47	47	38	38	38	တ	;	:	:	:	:	:	:	
Uncecupi		Acres,	00		110	110	110	96	96	96	96	:	•	:	:	:	*	:	
nent.		Balance collected.	4	Rs.	121	121	121	130	130	180	130	168	168	168	168	168	168	168	168
Governt		Total.	6	Rs.	:	:	:	:	:	:	:	:	:	:	:	:	:	:	
ssment to	Remissions.	Casual.	ю	Bs.	•	:	:	:	•	:	:	:	:	:	:	:	:	:	-
ring asse		Perma- nent.	4	Rs,	:	:	:	:	:	:	:	:	:	:	:	:		:	•
Occupied land paying assessment to Government.	Full stand-	ard assest- ment.	တ	Rs.	121	121	121	180	130	180	180	168	168	168	168	168	891	168	168
Ooenp		Occupied acres.	64		543	548	543	556	556	558	556	658	652	652	652	652	652	652	652
	ř.				:	:	:	:		:	:	:	•	:	:	652 168 168 652 168 168	:		
	Years.		→		1884-85	1885-86	1886-87	1887-88	1888-89	1889-90	1890-91	1891-92	1892-93	1893-94	1894-95	895-96	396-97	867-88	1898-99

F. W. FRANCIS,
Director of Land Records and Agriculture,
Ryderabad Assigned Districts.

APPENDIX N-9.—Revenue statement for one village situated in the Mangrul talug of the Basim district into which the survey settlement was introduced in 1867-88.

		Remarks	99														
Balance	stand- ing at	year.	17						•	2 ? N	r						
t, occupied,	Collections,	total of columns 7, 10 and 13.	16	Ba.	822	8 22	82 82 83 83 83 83 83 83 83 83 83 83 83 83 83	828	822	822	328	885	83 83 83	322	828	322	
Total land Government, occupied, unoccupied, and inam.	Full ass-	0	15	Rs.	068	063	890	063	890	390	068	890	890	890	890	390	
Total land unocc	Total of	6	14	Acres.	1,239	1,239	1,239	1,239	1,239	1,239	1,239	1,239	1,239	1,239	1.239	1,239	
f which is partially	Full stand. Collections.	ment. &c.	13	Rs.	:	:	:	:	•	:	•	•	•				
Land the revenue of which is slienated entirely or partially (Inam).	Pall strad.	ard assess- ment.	13	Rs.	:	:	:	:	:	:	:	:	-				
Land the		Acres,	п	-2	•	\	:	•	:	:	:	•	:		•	•	
rable Gov-	Realiza-	suction rate of grazing.	10	Rs.		:			•	•		:	•	:	:	:	
Unoccupied assessed arable Governocupied sennent land.		Fuli ssess- uent	6	Rs.	89	68	68	68	68	68	68	89	99	88	200	99	
Unoccupie		Acres.	α		280	280	260	260	260	280	260	260	260	280	260	260	
ment.		Belance collected.	4	Rs.	328	355	322	8558	322	822	323	322	322	382	322	322	
0 Govern	so,	Total.	9	Rs.	:	:	:	:		:	•	:				:	
ssment t	Remissions.	Casual.	10	Re.	:	*	:	:	•	•	:	:	:			:	
ring ass		Perma- nent.	4	Rs.	:	:	200	:	:	:	:	:				:	
Occupied land paying assessment to Government.	Full stand.	ard assess- ment.	ဧာ	Rg.	8228	% % %	383	353	322	8228	822	8252	822	822	822	322	
Occul		Occapied acres.	C 9		979	979	626	626	626	626	626	818	879	626	616	826	
	ęį.				:	:	:	:	:	:	:	;	:	:	:	:	
	Years.				1887-88	1888-89	1889-90	1890-91	1891-92	1892-93	1893-94	1894-95	1895-96	1896-97	1897-98	1898-99	

F. W. FRANCIS,

Director of Land Records and Agriculture, Azderabad Assigned Destricts.

Balance	€		17			'1!]		
, occupied, inam.	Collection	columns 7,	16	Rg.	1,176	1,176	1,193	1 103
Total land Goverment, occupied, uncocupied, and insm.	Full assess- ment, total	of columns 3, 9 and 12.	15	Rs.	2,019	2,019	2,019	0 010
Total land unoc	Total of	columns 2, 8 and 11.	14	Acres.	7,87	7,871	7,871	7 871
which is partially	Full stand-Collections.	ard assess- quit. reut, we.	13	Rs.	•	:	:	
Land, the revenue of which is alienated entirely or partially (Inam).	Full stand.	ard assess- ment,	12	R.	:	*	:	
Land, thalienster		Acres.	11	Re.			:	
able Gov-	Realization from	suction sale of grazing.	10	Rs.	6	y.	:	
Unocoupied assessed arable Gov- ornment land.		Full assess- ment.	8	Rs.	848	843	988	6
Unocoupied		Acres.	60		4,730	4,730	4,681	
nent.		Balance collected.	4	Rs.	1,176	1,176	1,198	100
Govern	**	Total.	မ	Rs.	:	•		
sament t	Remissions.	Casual.	40	Re,	:	il R O	:	
ying 8.666		Perma- nent.	4	Ra.	:	:	:	
Occupied land paying assessment to Government.	Full stand-	Occupied and assess- acres ment.	es	Re.	1,176	1,176	1,193	G
Occus		Occupied sores	83		8,141	8,141	8,190	9
					:	•		
_9—(S	Yoars.		1		1895-96	1896–97	1897-98	6

F. W FRANCIS,

Derector of Land Becords and Agriculture, Bydersbad Assigned Districts.

APPENDIX O .- General statement referred

			<u> </u>					By former	Burvey.			 -
झं	ı.			dry.			Gove	rnment oc	cupied las	nda.		
(4)	umber	01.	Name of village.	a r	Dry	гор.	Gar	den.	Ri	De,		Potal.
Former faluq.	de M	Number.		Maximum dry crop rate.	Acres.	Assessment.	Acres.	Assess-	Acres.	Assess-	Acres.	Assessment,
1	3	3	4	5	6	7	8	9	10	11	12	13
						Re.		P.		Rs.		Bs.
			GROUP I.	Ra, a.				Rs,	}	45.9.		
ſ	240 40 205	1 2 3	Majlapur Chehel Tuljapur	1 10 1 8 do	813 334 340	531 294 167	12	42 42	5	10	814 351 840	534 286 167
j	91	5	Peth Khudawant-	do	410	298	10	36	***	•••	420 101	334 78
Hasim	217	6	Pimpalgaon Baldeo Mangrul	do do	814 1,421	491 1,300	 5	17 363	10 5	, 30 12	529 1.525	528 1,665 165
	258 90 216	8 9 III	Murtizapur Renkapur	do do	234 235 307	165 135 224	1	 5	***	***	284 235 308	165 185 229
!	39 99	11	Swarin	'do	403 162	271 91	***	•••	7	14	410 162	295
Akola	215 10 243	13 14 15	Sonkhas Sheinkburd Tarhalo	do 1 7 1 6	680 668 1,986	472 711 1,628	9 13 94	27 35 230	24	61	689 681 2,104	499 748 1,919
	56	17	Anjani Injhori	1 4 do	597 2,392	277 1,218	9 18	3:3 65	17	2 57	517 2,427 367	1,340
Į,	36 6	18 19 20	Ismalpur Umri Umardoho	do do	367 403 447	197 236 389	1 1	" 3	***	***	447	197 239 389
į	85	21 22 23	Umarde Kothari	do do	744 2,889 798	379 1,038 464	17 14 3	58 42	7 36 43	21 63 109	7:18 2,941 814	458 1,14 3 584
	29 291 46	23 24 25 26	Khadi Khirde Bk. Gimbhe	do do	689 2,290 613	533 1,024	3 5 18	11 14 61	**3 ***9	109	694 2,317	547 1,104
Basim	246 5 86	26 27 29	Ganeshpur Ghote	do do	613 853 1,824	651 778	 3	10 10	•••	***	613 856 1,827	477 661 788
	210 219	30	Chinchale Chambhai	do do	1,189	814 635	3 17	13 56	***		1,191	826 691
Ì	233 65 45	81 82	Chorad Jamdar Janune Bk	do	947 681 1,210	478 376 678	5	17 16	18	45	952 631 1,233	490 976 739
	214 52	34 35 36	Jamb Jamni	do	1,033	658 382	24 5	17	***	•••	1,057 680 725	744 349 491
Abola	37 57 242	36 37 38	Jhadgaon Tornale Tapowan Bk,	do do	719 1,493 1,244	475 763 868	6 22 10	19 81 26	2	4	1,506 1,254	848 894
Akola {	237	39 40	Tandali Dapur Bk	do do	517 520 1,564	220 302 685	9		10 9	11 19	517 530 1,582	920 313 735
	95 42 23	41 42 43	Dilawalpur Dhamni	do	2,463	1,603	102	31	8	20	295 2,573	170· 1,901
	41 44 10	45 46	Dharmapur Navkhi	do do	1,102 269 328	592 172 193	***	***	***		1,102 269 328	592 172 193
į.	227 245	47 48	Nagi Poghat	do do	1,012 859	944 648	9 2	7 7	10	25	1,015 871	951 680
1	31 244 23	50 51	Pedgaon	do do do	1,906 5,294 112	1,390 2,823 64	17 53	60 137	24	57	1,928 5,361 112	1,390 3,017 64
	94 238	6.0	Phamrun	do do	764 618	340 339	4	10	•••		764 632 286	840 849
	25 218 2	54 55 56	Bhandegaon Mohegawhan Mangalso	do do	286 699 1,070	165 3 83 725	 22	 84	:::,	···9	691 1,096	165 390 818
į	207 229	57 58	Yediapur Lati	do	475 915	204 713	***40	98	20	39	475 855 1,086	204 811 569
	20 204	59 60 61	Vagholi Varud Kd, Varud Bk,	do do	1,066 562 767	539 275 4 52	 5 12	18 45	***		567 779	298 497
	239 26 241	62 63 64	Vanoje Sayadpur Sherdurjan	do do do	4,588 187 2,223	2,664 97 1,058	16 1 26	35 5 82	43 '''	95 29	4,615 18H 2,263	2,794 102 1,169
[1	230 211	66 66	Hirangi	do 1 1	837 1,013	475 567	19 42	49 112	21	45	856 1,106	524 724
	213 111 226	67 68	Aujangaon Amgawhan Inch	do do	695 612	419 293 435	11 ₉	29 23	000 000	***	847 695 621	448 293 458
Basim,	220 198	70	Iswi Ichori	do do	848 1,307	885 461	14	37 7	7	8	862 1,318 3,156	622 477 1,872
	222 195 248	72 73 74	Kanjhare Kuscle Rharbi	do	3,101 3,712 417	1,728 1,367 209	55 8 3	149 14 6	80	122	3,830 419	2,503 215
1	223 14	75 76 77	Khirde Kd Gayal Gogri	do do do	707 1,008 1,266	419 543 777	7 12 34	18 32 89	 14	26	714 1,020 1,314	437 575 891
1	58 9	78 79	Chawke	do do	872 593	480 315		5		2	874 594	48 5 31 7
ł	225 234 82	80 81	Chikhli Jaunne Kd Davkhe	do do	850 440 311	489 151 163	B			***	858 440 311	511 151 163
	202	83 84	Dight Dastapur	do do	896 414	451 91		***	:::	***	896 414 818	464 91 527
	200 251	85 86 87	Nimbhi Pimpri	do do	79 <u>1</u> 1,151 808	463 498 639	24 9	64 22		000 000	1,160 808	51 4 639
	19 221	88	Parve	do do	1,384 1,615	707 1,239	23 41	57 101	17	30 	1,424 1,656 558	794 1,330. 297
	212 250	90 91 92	Pimpalshenda Pimpri Pimpalkhute	do i	553 1,710 1,088	297 677 789	 27 10	70 22	44.		1,737	747 811
	236 197	94 95	Pur Bitwade Gurao	do do	679 1,678	260 770 189	***88	96	21	33 7	679 1,732 349	260 899 196
	8 31 38	96 97	Borye Mohodari	do do	346 681 1,823	333 818		131	in	25	681 1,886	933 974
	199 3	98 99 100	Mhaeni Moteawange Mojhari	do do do	1,472 1,623 75 3	615 610 464	18	43 5	1	2	1,490 1,626 753	658 617 484
		•••				304	•••		l	1		

to in paragraph 39 of the report.

			Go	vernment	ision sur occupied					—	Average assessment	percent- Govern- occupied	
4	Dry	r crop.	Gar	den,	R	lce,	т	otal.	Unocc WAS		ernment	, 5 H	Be mark
erop rate.	Acres,	Amesament.	Acres.	Assess-	Acres.	Anners- ment.	Acres.	Accessment.	Acres.	As-	land per acre.	ago on ment	
14	ш	16	17	18	19	20	21	111	23	24	25	26	27
. 2.		Re.		Rs.		Ba.		Rs.		He,	Rs. a. p.		
12	811 334 336 409	869 290 201 330	4 10 1 10	5 17 1 17	₇	14 8	815 351 340 410	574 321 210 977	36	26	0 11 8 0 14 8 0 10 1	7.5 12.2 25.7 12.9	
2000000000000000000000000000000000000	101 1.421 1.324 1.325 307 162 2.325 307 162 2.325 307 162 2.325 307 162 2.325 307 162 2.325 307 162 2.325 307 162 2.325 307 162 2.325 307 162 2.325 307 162 2.325 1.327 1.326 1.326 308 1.	94 587 1,523 199 173 271 108 108 884 2,021 397 1,704 894 2,021 397 1,704 1,445 640 745 1,020 926 916 465 674 1,076 1,214 510 422 076 1,214 510 423 076 1,214 510 423 076 1,214 510 423 076 1,214 510 693 91 495 677 2,075 894 1,736 894 1,737 673 897 897 897 898 1,235 778 899 1,235 778 899 1,235 778 899 1,235 778 899 1,235 778 899 1,235 777 899 1,236 1,277 387 889 1,236 3,796 471 668 471 668 471 669 1,26	8 95 1 13 15 16 17 18 1	7 166 2 19 244 177 166 2 19 255 19 255 11 29 255 11 29 255 11 29 255 11 29 255 11 29 255 11 29 255 11 29 255 11 29 255 11 29 255 11 29 255 14 24 24 24 24 24 24 24 24 24 24 24 24 24	10 6	20 12	10.15.25.1.29.15.20.20.20.20.20.20.20.20.20.20.20.20.20.	944 1,700 199 173 273 336 106 591 906 1,240 1,745 278 338 550 571 1,653 765 1,653 765 1,653 765 1,653 765 1,483 674 931 1,106 1,149 1,237 811 1,027 2,290 613 2,75 684 1,120 1,237 811 1,027 2,290 613 2,75 1,95 2,95 2,19 2,19 2,19 2,19 2,19 2,19 2,19 2,19	15	77 77 77 77 77 77 77 77 77 77 77 77 77	0 14 1 1 9 6 W 2 2 5 W 1 7 4 6 8 7 5 6 7 10 1 1 1 1 1 2 1 1 1 1 1 1 2 1 1 1 1 1	12:9 20:55 12:55 12:55 12:55 12:55 12:55 12:55 13:72 16:74 1	

APPENDIX O .- General statement referred

<u>.</u>								ly former •				
ta l n	namber.		Name of village.	m dry		1		rnment occ				
Former talng.	ap nor	Number.	_	faximum dr		crop.		den.	ļ	Assess-		ial.
For	- E		·	Maxi	Acres.	Assessment.	Acres.	ment,	Acres.	mont.		
1	2	3	4	5		7	8	9	10	11	12	Ш
	1		GROUP I contd.	Rs. a.		Re.		Rs,		Re.		$\mathbb{R}s_{\bullet}$
,	209	101	Manoli	1 1	933	576	24	65	5	11	962	652
}}	249 233 27	102 103 104	Mhasole Bk Yendsi Renkupur	do do do	982 1,136 521	567 545 245	9 4	24 9 7	₅	ïi 9	991 1,145 528	591 565 261
	87 217	105	Rahit	do	430 401	197 247	6	ıń.	ıí	27	447 401	228 247
sim.	235 13	107 108	Rui Lakhmapur	do do	179 464	91 243	3	7		***	179 467	91 250
- 11	252 15	109	Vadhe Schole	do	1,352 2,993	932 1,711	23	21 63	3	5	1,360 3,019	95: 1,77: 65:
- 11	201 228	111 112 113	Saikhed	do do	1,017 1,043 1,450	597 420 877	11	30 3 45		23 	1,089 1,044 1,467	42:
- 11	43 206	114	Shelu Bk Shehapur Bk Shelgaon	do	850 687	218 264	17	 34	***		550 700	211
ij	18	116	Buttar Sawangi	do	247	91					247	9
			Total		117,306	65,695	1,340	3,916	649	1,117	119,189	70,72
	ma		Group II,		536	10**					538	12
rwha	73 74 77 80	117 119 119 120	Umardari Kupte Kamlapur Khapri	do do	939 341 736	127 482 141 279	39	129	i.	24	980 341 736	63 14 27
	107 117 186	121 122 123	Giroli	do do	3,724 433 1,914	1,773 316 1,286	36	119	:::	***	3,760 433 1,914	1,89 31 1,28
sim	61 68	124 125	Chaweale	do	1,318	433 123		32	,	ïı	1,348 385	16
eim	67 75	126 127	Janune Tembhale	do do	1,073	416 75	111	***	3	3	1,076 200	44 7 92
il	121 69	128 129	Talap Derdi	do	1,402 457	894 160	6 2	22	8	17	1,414 487 2,301	18 1,3 3
1}	185 160 71	130 131 132	Dhanore Bk Dhanni Dhanore Kd	do do	2,293 816 804	1,301 544 292	7	30	,		816 807	54 28
	143	133	Dhande	do do	776 499	332	1	°			776 499	33 24
rwha	7 6	135 136	Mundale	do	137 1,632	1,006	8	27			137	1,03
1	120	137 138	Ramtirth Lohare	do :	384 628	264 208	***		***		384 628	26 20
-	118 79	139 140	Vathode Vagdari	do do	1,22 6 652 237	574 209 94		24	***		1,238 652 241	59 20 10
11	70 127 137	141 142 143	Vapjarkhed Vitholi Vai	do do	2,681 1,263	1,776 627	4 W 3	20	***		3,688 1,266	1,79
	159 142	144	Somthan Savli	do	1,022	678 614	1	10 5	***		1,023 1,341	66
eim [78 187	146	Hati	1 1	644 1,452	211 600		29	33	58	1,496	21 68
rwha {	161 113	148 149	Amgawhan Asole Bk	do	1,000	396 487	1 13	2 34	1	***	935 1,013	39 52
asim, 🔾	47 97	150	Kawthal Kalambe	do	5,978 2,029 1,237	2,270 704	49	128	88	17	6,035 2,067 1,238	2,41 76 36
{}	100 151 116	152 153 154	Kolumbi Kakad Chikhli Kondoli	do	358 1,500	366 134 779	₁₉		***	100	358 1,519	13 82
trwha }	126 124	155 156	Karkhed Karli	do	1,496	854 435	2	6	***	4+4 4+4	1,498	85
mim }	48 98	157 158	Khandsie Khapardari	do	201	274 59	8	16	7	18	877 201	30
esim	108 63	159 160	Khed Ambai	do	618 320 1,213	325 86	1 1	2	,	ïı	819 320	32 8
arwha	153 152 167	161 162 163	Gadegaon Gongjai	. do	413	498 171 123					1,220 282 413	50 17 12
رً ا	158 186	164 166	Gawhe Chincholi	do	1,233 976	723 436	9	25 12	38	74	1,242	74 52
ssim {	190	166 167	Chinchkhed Chikhli	do	2,082 1,208	828 727	19	47	8	ii	2,109 1,208	88
arwha }	128	168	Jawle Kd.	do	663 472 689	329 198	5	12			668 473	84 20
seim	111	170 171	Jawle Bk Dherke	, do	658 401 678	208 141 278	1	2	***	***	659 401 678	21 14 27
arwha ∷ asim∫	162	172 178 174	Dongargaon Dapuri Kd. Der	do	584 566	298 190	•••	:::	32	79	616 567	37 19
• 7	163	175 176	Daithan Deothan	do do	329 1.687	112 416	***	***			329 1,687	11 41
arwba {	132	177	Deurwadi Dhanore	do	1,814	660 333	i in	30	***	***	1,814	66 36
asim }	194	179 180	Dhanore Kd. Nandgaon	do	1,057	270 470	"15	38	19	43	726 1,091	27 55
(139	181	Naini Naigaon	. do	723	283		•••	11	26	733	30
arwha }	140 141	183 184 185	Parve Pimpalehendet Pehore	do	312 1,212	109 451	7	16	::	***	917 313 1,219	29 10 46
asim {	193	186 187	Phalegaon Bhoyni	do do	1,543 894	632 312		29	34	66	1,589	72
arwha	184 138	188 189	Bhadkumbhe	do do	1,503 2,152	691 913	9		6	13	1,509 2,161	70- 92
aetm {	50 BB	190	Mahamad Bhaha pur. Mohogawhan		354 1,028	176 851		***			1,028	17 35
7	E3	191	Monogawnan	1 3.	1,274	365	***	***	l "6	7	1,028	35. 37.

to in paragraph 39 of the report—contd.

			Gove	rament ood	upled la	nds.				1-3	Average sessesment	percent. Govern- occupled	
rate.	Dr:	orop.	Gar	den.	R	lee.	ľ	otal.	Unocc		of all Gov-		Be- marks
erop rate.	Acres.	Assessment-	Acres,	Asses-	Acres,	Assess-	Acres.	Assessment.	Aores.	408E-	land per acre.	Increased age on ment land.	
14	15	18	17	18	10	90	21	32	23	ment.	25	26	27
8, 8.		Re.		Re,		Re,		Re.		Ra.	Rs. s. p.		
12 do	987 983 1,188 519 445 401 177 461 1,389 1,017 1,039 1,41 549 547 247	938 917 882 388 297 395 142 388 1,496 2,790 950 348 406 147	91 7 3 3 10 28 11 12 28 11 11 	36 11 5 5 13 14 19 3 31 26	3 1 5 6 13 2 11 7 	6 1 10 11 35 3 23 14 3 16 1,374	961 991 1,146 538 447 401 177 464 1,369 1,049 1,049 1,465 550 700 247	978 980 897 406 385 895 1,510 2,805 992 664 1,429 351 450 147	35	28	1 0 3 0 15 0 12 6 0 12 4 0 0 15 9 0 14 10 0 15 9 0 15 7 0 10 3 0 10 5 0 13 5	49°5 87°4 58°8 55°8 46°9 56°0 67°2 68°4 57°7 68°4 57°7 68°0 61°0 61°5	
Since de la companya del companya del companya de la companya del companya de la companya de la companya del	916 29 20 21 21 21 20 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	168 549 549 342 2,187 344 3,563 4,563 507 146 543 4,186 1,564 6,564 283 679 278 61 1,191 2,169 7,46 817 657 3,151 664 1,063 1,165 595 369 472 1,169 684 1,063 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 595 369 477 1,165 1,16	**************************************	61	166	36 4 3 4 11 7 7 11 16 3 3	\$36 979 \$341 786 \$3,789 \$438 1,914 1,344 1,075 200 1,467 489 137 1,636 1,233 682 240 2,686 1,233 1,344 623 1,233 6,039 1,233 1,344 622 1,236 1,237 1,236 1,237 1,237 1,237 1,242 1,	168 646 241 172 546 2,241 3,572 511 171 551 191 1,103 650 350 402 297 61 1,198 343 284 789 211 789 241 1,101 1,169 418 1,101 1,169 418 1,101 1,169 418 1,101 1,169 418 1,101 1,169 418 1,101 1,169 418 1,101 1,169 418 1,101 1,008 419 1,101 1,008 419 1,101 1,008 419 1,101 1,008 419 419 419 419 419 419 419 419 419 419	241 28 194 194 194 194 194 194 194 194 194 194	78 66 60 10 10 11 11 11 11 11 11 11 11 11 11 11	0	32.3 1270 1215 1216 1217 1218 1217 1218	Rese ed f est.
do do	1,62 5 1,266	466 481	***	***	2 15	4 20	1,037 1,281	490 501	20	2	076	39.6	

APPENDIX O.—General statement referred

]	[В	y former a	irvey.			
1.2	1			έψ,	 -		Gove	rnment occ	upied la	nda.		
er ta	ap mumber.	amber.	Name of village.	mum d	Dr	y erop.	(laı	den.	R	loo.	7	otal.
Former taling.	Жар	98 O %		Maximum erop rate	Acres.	Assessment.	Acres.	Assest- ment.	Acres.	Assess- mont.	Acres.	Assessment
1	2	3	4	5	6	7	8	9	10	11	11	13
			GROUP II.—contd.	R6. a.		Re.		Rs.		Re.		Rs.
Darwha { Basim Darwha { Basim Parwha Basim Basim Basim Darwha	129 115 114 166 125 131 192 196 183 131 199 185 106 112	193 194 195 197 198 199 200 201 202 203 204 205 206 206	Mahuli Yeklure Rudrile Wapte Wapte Warli Vadgaon Shivni Sarsi Bothe Shengi Soylan Sawargaon Halde Hiwre Ek, Sawargaon Kd, Total Group III,	do d	509 1,175 705 75,3 75,9 3,090 141 1,009 2,761 1,005 1,111 2,247 1,089 1,223 387	269 446 238 239 243 1,776 103 494 1,034 412 385 425 857 549 616 616 43,105	1	36 51 10 11 11 15 24 16 10 1,078	25 114 16 3 40 	48 19 34 6 72 750	511 1,175 705 705 708 8,690 111 1,047 707 707 1,114 2,239 1,108 1,239 8,920	283 403 238 240 243 1,378 103 568 1,084 461 1369 441 944 609 612 98
Pusud Darwin Pusad Darwha Pusad Darwha Pusad Darwha Pusad Darwha Pusad	176 174 154 154 171 146 169 148 159 161 170 170 172 165 147 182	209 210 211 212 213 215 216 217 210 221 221 221 221 222 225 225 227 228	Mendar Rui Hatoli Asole Kd, Umri Kumbhi Khambhale Kherde Chukambe Chukambe Deulgawhan Depul Dabhadi Dabhadi Shendurjan Shendurjan Shendurjan Shendurjan Shendurjan Shendurjan Shendurjan Shendurjan	I I do	1,617 1,127 2,695 1,412 1,651 1,501 388 610 811 1,921 1,923 3,181 406 879 3,062 7069 970 937	686 426 1,059 496 515 403 118 153 221 735 402 1,180 158 853 802 822 833 802 802	5 1 13 7 14 5 22	10 28 1 3 1 14	18	47 61 3 15 72 10 17 6	1,635 1,132 2,698 1,413 1,692 385 652 811 1,977 1,391 3,190 497 993 3,086 708 979 957	783 435 1,086 409 576 578 121 168 221 844 414 1,182 167 418 902 202 202 323 361
.	ĺ		Total		25,372	8,675	52	183	216	329	25,670	9,187
]	. 1		GRAND TOTAL	***	240,809	1,17,475	1,819	5,177	1,152	2,196	243,779	1,24,848

to in paragraph 39 of the report—concld.

				By revi	ision sur	70y.						ent orn pied	
Ė,			Gove	rnment occ	upied la	nds,			Unoce		Average assessment of all Gov-	percent Govern occupied	Be-
num d rate.	Dry	erop.	Gar	den.	B	ico.		rotal.	W86	te.	ernment land per	Page 1	mark
Maximum dry crop rate.	Acres.	Assessment.	Acres.	Assess- ment.	Aores.	Assess-	Acres.	Assessment.	Acres.	As- some- ment,	acre.	Increased age on ment o	
14	15	10	17	18	19	20	21		23	24	25	26	27
6, a.		Re.		Re.		Ra.		Ra.		Rs.	Re. a. p.		
S do	509 1,173 703 764 759 3,091 140 983 2,732 972 706 1,104 2,236 1,100 1,228 387	870 552 315 909 325 1,858 139 664 1,447 540 490 576 1,173 798 819 157	5 3 1 16 14 14 8 2 6 9 10	7 1 1 1 21 21 21 11 3 3 13 11 18 11 614	38 42 46 7 50	71 57 86 11 74	514 1,175 705 765 759 3,094 1,11 1,047 9,778 1,026 708 1,11 2,292 1,109 1,238 387	377 558 319 310 325 1,659 140 756 1,625 937 502 587 1,356 611 930 157	24	846	011 9 0 7 3 0 6 7 7 0 6 10 10 9 7 11 0 11 7 0 8 9 0 9 11 0 11 4 0 8 9 0 11 8 0 10 9 0 11 9 0 10 9 0 0 9 0 0 9 0 0 0 0	33*2 36*9 29*2 38*7 35*0 35*9 38*1 40*7 88*2 36*0 36*2 38*2 38*1 30*2 30*2 29*2	
do d	1,612 1,126 2,685 1,490 1,645 1,645 383 636 811 1,910 1,871 3,183 3,183 3,028 706 978 987	713 440 1,093 576 638 537 136 214 2253 347 453 1,614 162 393 243 3941 295	5 13 1 13 7 12 12 24 2 1	6 15 1 15 8	23 	12 78 8 8 19 19 29 35 100 051 	1,035 1,131 2,698 1,110 1,684 1,561 3,855 811 1,978 1,391 3,169 504 938 978 978 978	769 446 1,108 577 605 623 139 233 253 *** *** *** *** *** *** *** *** *** *	115 62 251 104 124 4,681 170 130 255 260 17	299 200 98 300 37 897 422 30 7 80 80 8	0 7 G G G G G G G G G G G G G G G G G G	4'9 2'5 15'1 15'5 16'8 16'4 16'4 16'4 16'4 16'4 16'4 16'4 16'4	Resered forest Bo.
	25,259	9,878	81	89	329	504	25,869	10,471	5,939	1,272	0 5 11	14'0	7
	239,932	1,62,394	2,074	3,150	1,676	2,987	243,682	1,68,531	9,400	2,813	0 10 10	85.0	

F. W. FRANCIS,

Director of Land Records and Agriculture,

Hyderabad Assigned Districts.

Endorsement Camp No. 1549, dated the 10th October 1900, by J. A. Crawford, Esq., Commissioner, Hyderabad Assigned Districts, on letter No. 8463, dated the 5th October 1900, from the Officiating Deputy Commissioner, Basim District, to his address.

Copy forwarded to the Secretary for Berar to the Resident, Hyderabad, in continuation of this office letter Camp No. 1534, dated the 5th October 1900.

No. 8463, dated the 5th October 1900.

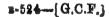
From F. W. A. Prideaux, Esq., Officiating Deputy Commissioner, Basim District, To-The Commissioner, Hyderabad Assigned Districts.

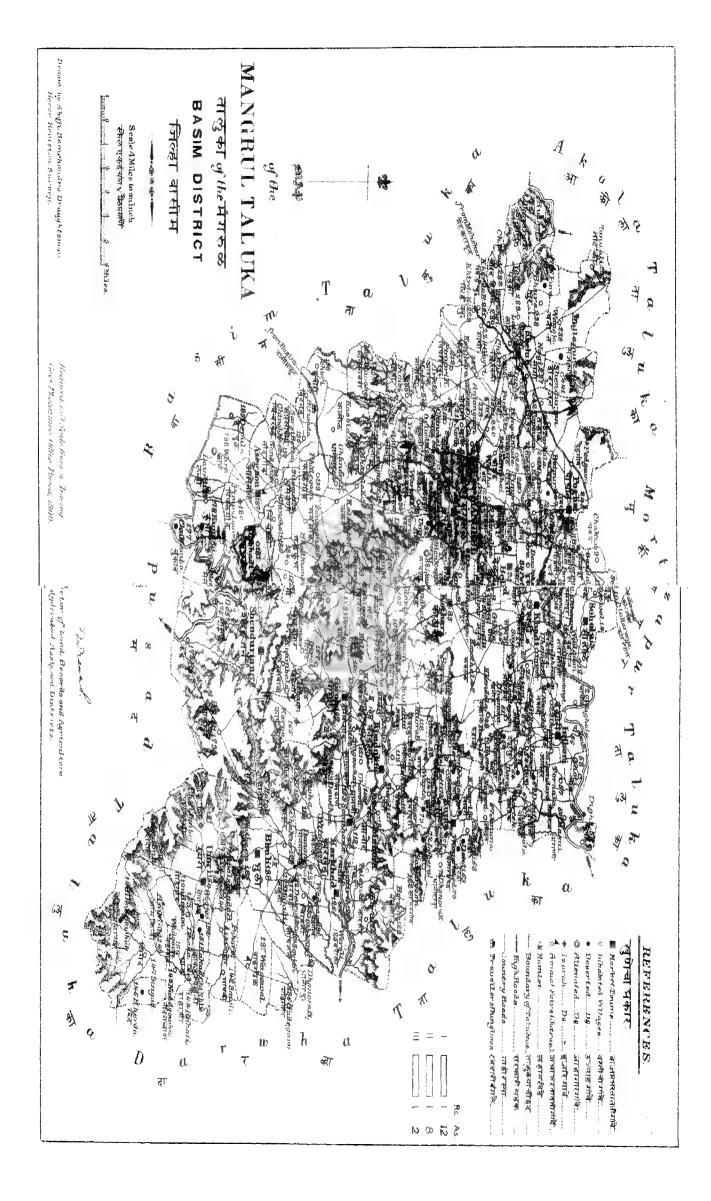
In reply to your letter No. 8420, dated 21st August 1900, forwarding a proof copy of the report on the revision settlement of the Mangrul taluq, I have the honour to report that I have no remarks to make or objections to urge against the proposed revised rate except that I think that before the rates in the 51 villages assessed formerly at Rs. 1-1-0 and now raised to Rs. 1-12-0 are raised from Rs. 1-8-0 to Rs. 1-12-0 after 15 years a special report should be called for regarding the ability of the villages to pay the enhanced rate; a similar report to be called for regarding Sawargaon Buzurg formerly assessed at 14 annas and now included in the second group.

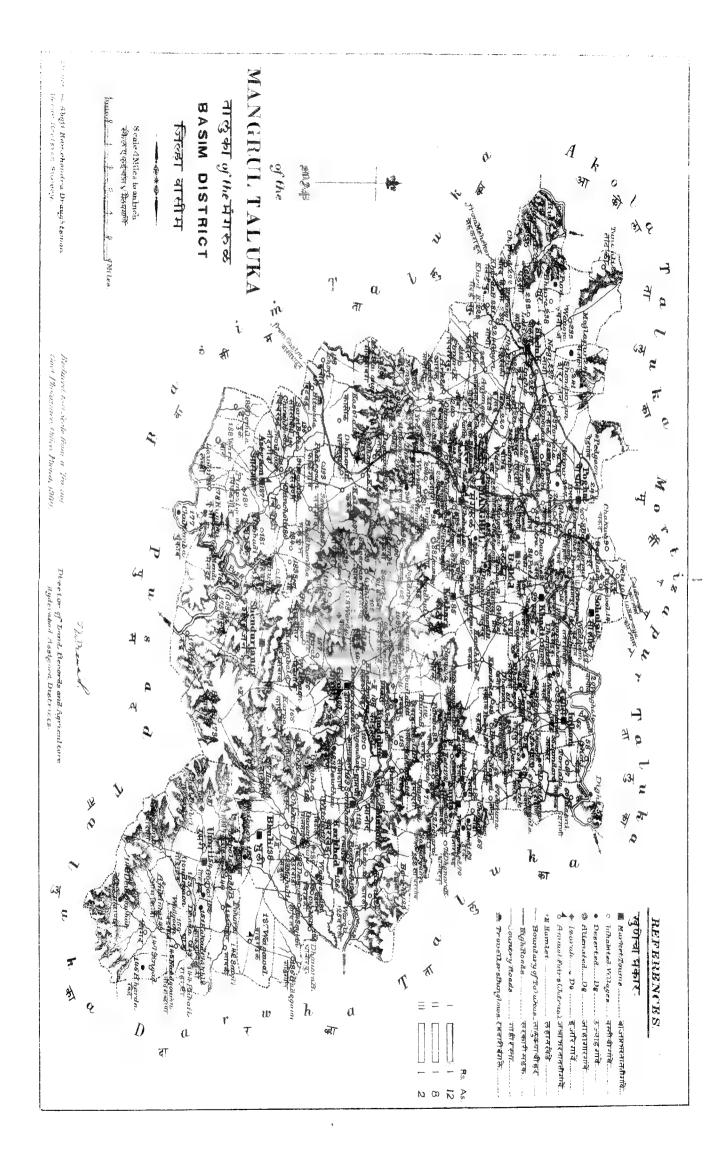
2. To help the taluq to recover from the effects of the famine, I propose that the revised rates in all villages be payable from 1903-04 if the previous three harvests are normal, but should these be below normal the enhanced rates thank I think he reveals in 1904 05.

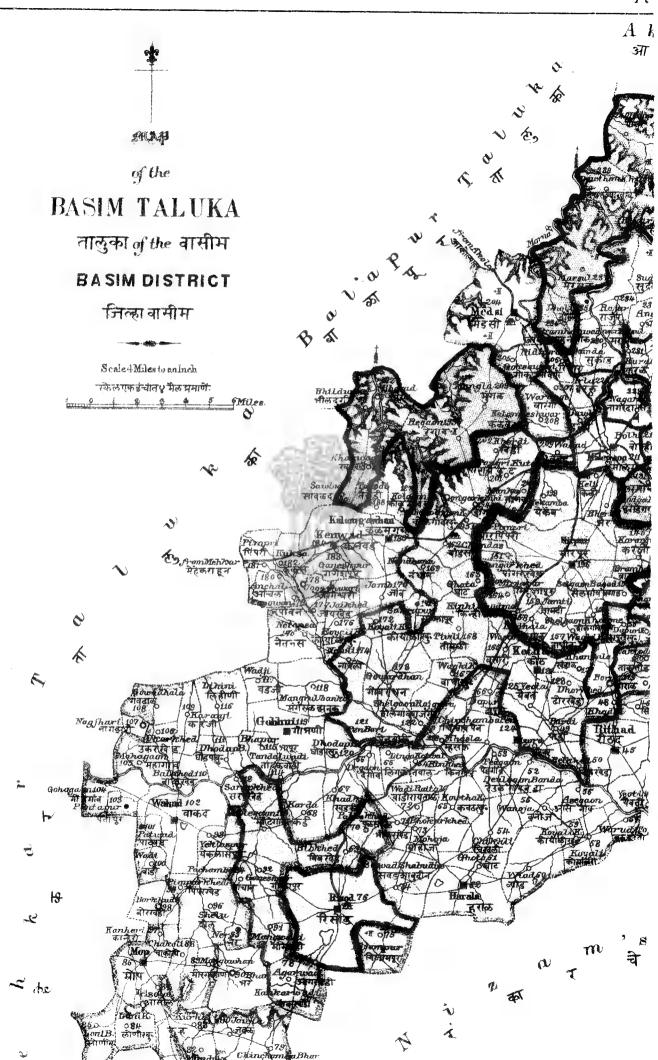
should, I think, be payable in 1904-05.

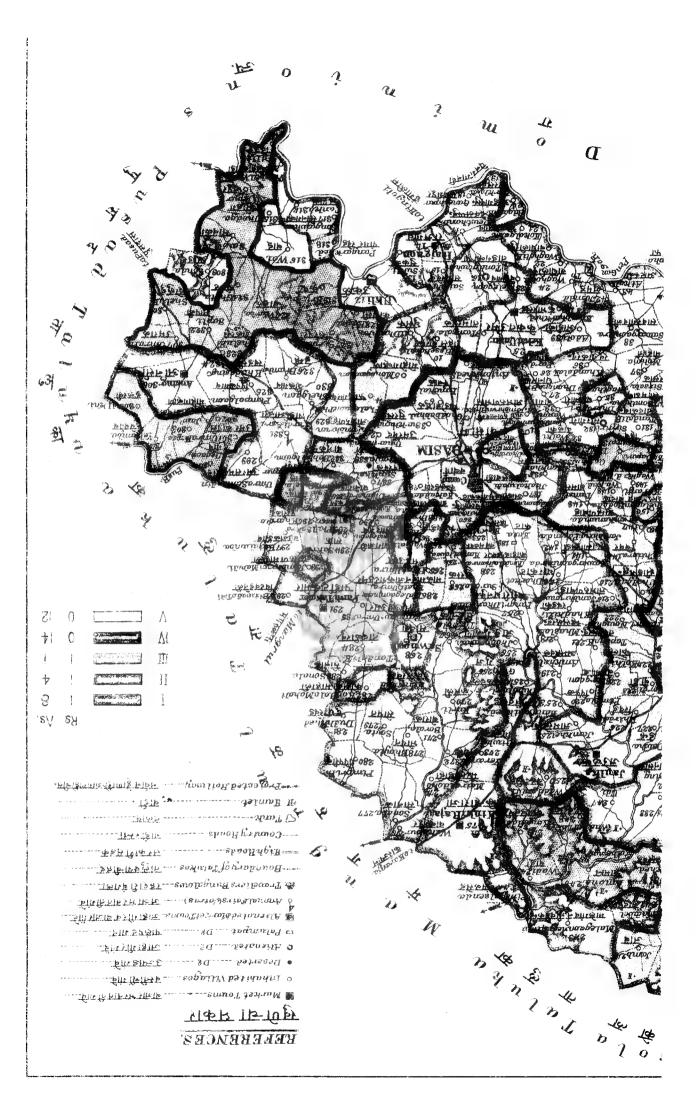
3. I have the honour to return the two maps forwarded with your Camp No. 1498, dated 16th ultimo.

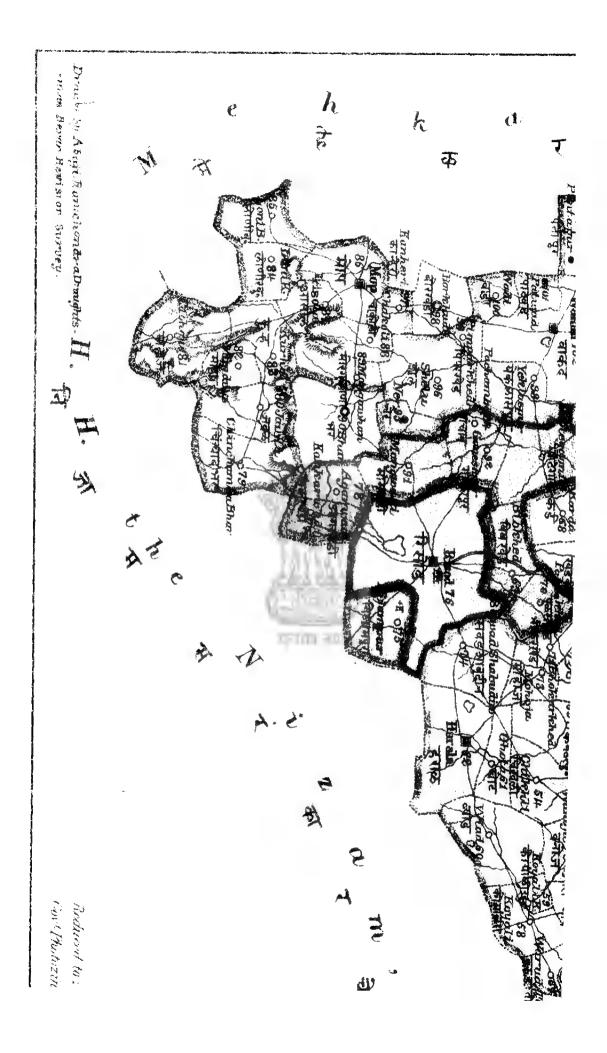








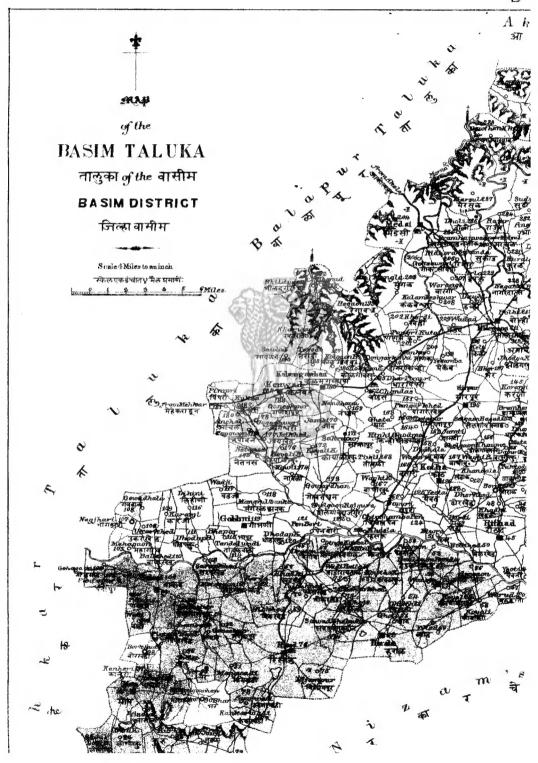


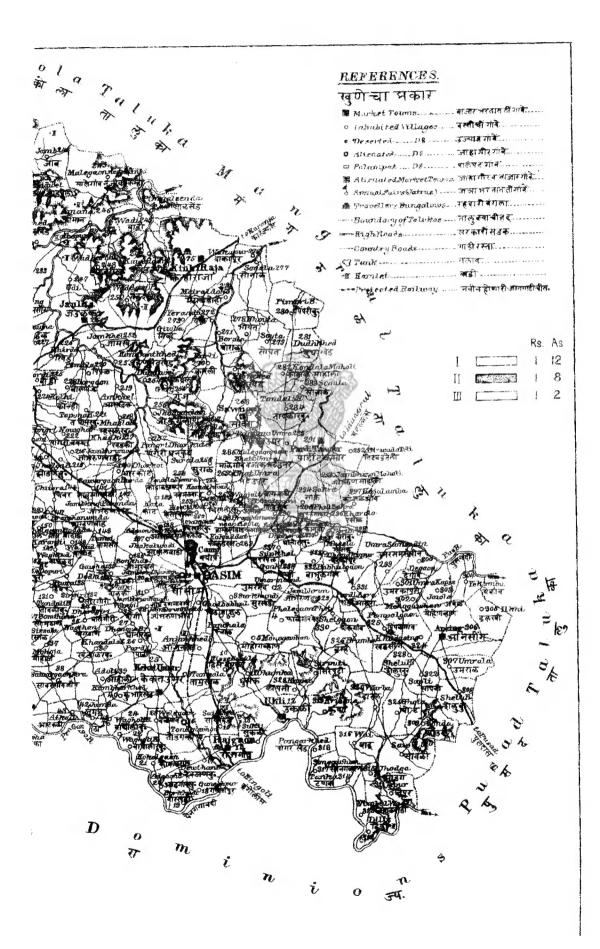


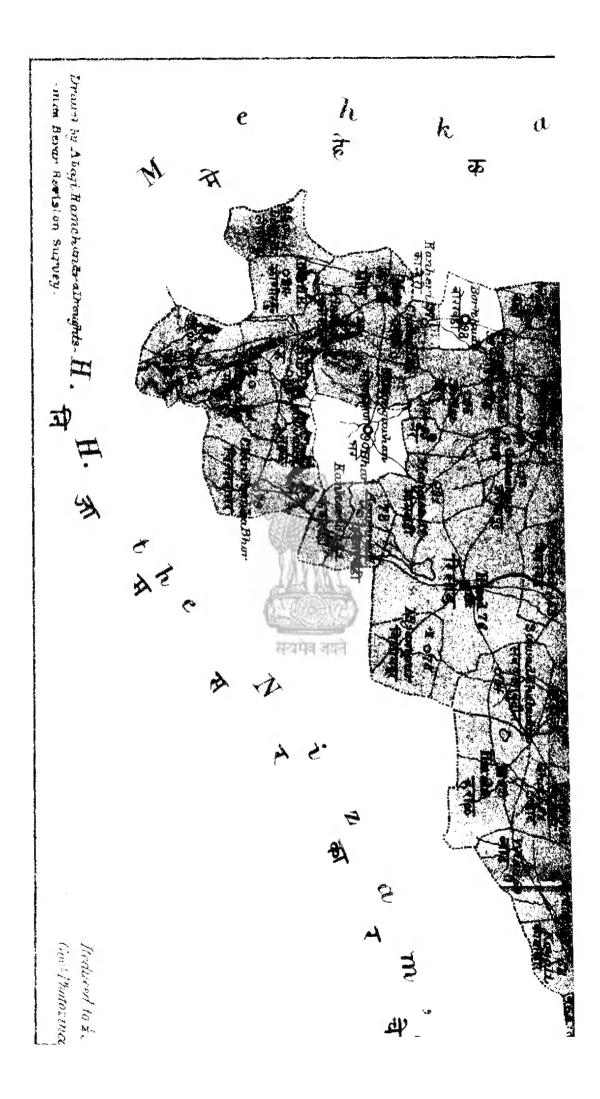
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Director of Land Records out Agriculture. Hyderahad Assigned Vistricts.













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